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PRICE LIST FOR SPRING, 1909, OF

Stark Bro's Nurseries & Orchards Company

CAPITAL STOCK, \$1,000,000.00-PAID UP

Louisiana, Missouri, U. S. A.

BRANCH NURSERIES; Portland, N. Y.; Dansville, N. Y.; Starkdale, Mo.; Fayetteville, Ark.; Perry, Ohio; Rockport, Ill., Marionville, Mo. Rolla, Mo. Establishing Western Branch Plant at Twin Falls, Idaho.

General Offices, Louisiana, Mo.-Main Packing Houses and Shipping Stations on C. & A. and Burlington R'ys.

STARK TWELVE CHALLENGE POINTS

We pay freight on everything as priced herein, to any R. R. Station in United States, on orders of \$10,00 or over—cash with order.

We also pay freight on orders amounting to \$10.00 or more where one-fourth or more cash is remitted with order, balance to be paid on arrival. However, when full amount of order is remitted, we allow a discount of 5% and cash premium (see list enclosed). This liberal discount and premium is made to save time to you and opening accounts during the rush season.

We Box and Pack Free—bear cost of boxes, bales, moss, fibre, etc. Expensive, but good packing pays—pays customer, pays us.

Paper line all boxes at all seasons—another costly item, but it is a safegained against both drying and freezing.

Replace any trees which may fail to live, at one-half the current "Each" price, provided trees have been properly planted and cared for.

Give wholesale prices, and ship direct; ours are the lowest priced Nurseries on Earth for best quality trees of best varieties,—sent world wide during 84 years and more.

Give 30 frees of one sort at the 100 rate; 300 of a kind (as 300 Apple or 300 Plum, etc.) at the 1000 rate. Less than 10, at each rate.

Give buyer his choice of sorts. If requested we make selections, using our best mind and experience in his interest.

Guarantee Safe Arrival—any order lost or spoiled in transit we refill free.

Guarantee trees true to name, and use utmost care to avoid mistakes, but should any prove untrue to label we will, upon proper proof, replace the trees free; but are liable no further. Our just and liberal dealing during 84 years is our chief guarantee to customers.

We attach Entomologist's certificates to all shipments. Our Nurseries have been annually inspected and found free from San Jose scale and

other injurious insects and diseases.

Guarantee trees of highest quality—you can't get better anywhere at any price. Stark Trees are grown to last, and bear—the best fruits known. Young, healthy, thrifty 1 or 2-yr stock even if a small size, is very different from small, old, rough, stunted trees culled from 4 and 5-yr. blocks. Remember these guarantees are worth something—backed by a record of 84 successful years in business.

SPECIAL PRICES on large lots, buyer to pay freight and packing; write for prices. CLAIMS FOR ERRORS, etc., please send within 6 days after receipt of stock.

We uniformly tie trees in bundles of 10; Grape Vines and Small Fruits in bundles of 25; and as unbroken bundles are handled at less expense we can thereby offer these unusual concessions.

EXAMPLE: In an order for 320 Apple—100 Black Ben XX, 2-yr., 80 Delicious 3 to 5 ft., 1-yr., 120 Jonathan XX, 2-yr., and 20 assorted (1, 2, 4, 7, etc., of a sort), latter 20 will go at Each rate, the 300 at 1000 rate.

Different kinds, as 150 Apple and 150 Plum, cannot be taken together to make up 300 so as to obtain 1000 rate.

Three sizes of 2-yr. fruit trees are made in our packing cellars; MX is the size sure to please. XX size excels "1st-class" of some nurseries.

Each size is first-class of that size; no second class, defective or cull trees go in any size, but to the brush pile.

Trees of beautifully uniform size and height can be had, and of "all" varieties; but in the final test of fruiting—they all bear one inferior sorts. Trees of fine growing qualities can often be produced cheaply. But trees grown to sell cheap, are often most dear to plant.

Our 1-yr. trees are graded into two sizes—3 to 5 ft. and 2 to 3 ft. Each size full and strong; our 2 to 3 ft. size equals the largest 1-yr. of many nurseries.

Planting season is not regulated by latitude or locality, but by condition of trees to be planted. We annually ship to the southern states long after the vegetation there is in full growth; our cooler spring keeps the stock in dormant planting con dition. We ship continuously and with perfect success from October 'till May. We are supplying planters everywhere.

INFRINGERS WARNED: Gold, Black Ben, Delicious and others of our Trade-Mark Fruits have been re-registered in the U. S. Patent office under the new Trade-Mark law of February 20, 1905. These names are the exclusive Trade-Marks of Stark Bro's N. & O. Co., and there is and can be, legally, no commercial use of same only by us.

Fillers for the Apple Orchard

The plan of planting fillers in apple orchards is being urged by many authorities. The plan is a good one, but if planted in this way the fillers must be cut out at the proper time, before they begin to crowd the permanent trees. It requires nerve to cut down healthy bearing trees, but it must be done, or the orchard will be damaged. The fruit from the fillers will bring the careful orchardist enough profit to pay for all the cost and expense of the orchard up to the time they are removed, and then the permanent trees are just ready to bear their most valuable crops



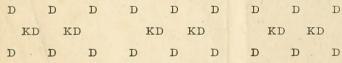
A 7-year-old Delicious Apple Tree in the Bailey Orchard, Chelan Co., Wash.; 100 of these trees turned \$2000.00 to the owner this year.

Hon. John Y. Stone of Iowa, in a paper, "Profits of an Apple ordhard," says the object of a commercial orchard is not the symmetrical growth of individual trees, nor yet the varied beauty of the landscape scenery, but PROFIT." If this is your object—profit, do not allow the fillers to stand until the permanent trees are damaged.

The Western Filler Plan (Quincunx plan) is one of the best where a filler is to be used and is the plan recommended by Prof. E. J. Wickson. The following diagram shows how the trees should stand; D (Delicious suggested) permanent tree, KD (King David suggested) the filler:

D	D	D	D	D	D	-	D	D	D	
	KD	KD	KD	KD	KD	KD		KD	KD	
D	D	D	D	D	D		D	D	D	

The Parker Earle plan is practically the same as the Western Filler method except the filler is omitted from every third row; this gives three rows of permanent trees, two rows of fillers, then a wide middle left for wagon and spray road, etc. The following diagram explains this plan:



NUMBER OF TREES PER ACRE.

Set 30 ft. apart—Square, 49 to the acre. Quincunx, 76 to the acre. Set 24 ft. apart—Square, 75 to the acre. Quincunx, 136 to the acre. Set 20 ft. apart—Square, 108 to the acre. Quincunx, 192 to the acre.

Everything considered, we believe either of above plans preferable to

setting the permanent trees, say 36 feet apart in the row, with the rows 30 feet apart, the filler between each two trees the 36 ft. way, thus:

D KD D KD D KD D KD D

Peach trees ahould never be used as fillers in an apple orchard; they are injurious to apple trees and should have their own territory. Pear and cherry, if wanted, may be nsed, but on the whole we believe it advisable to use only apple trees as fillers in an apple orchard.

The best varieties we know for use as fillers are Henry Clay, Liveland Raspberry, Yellow Transparent, Banana, Wilson June, Duchess, Early melon, Wealthy, McIntosh and Jonathan. In the Hood River, Oreg., orchards, Jonathan is a most desirable filler for Spitzenburg and Newtown Pippin, as it bears three crops ahead of either sort. Grimes Golden, Rome Beauty, Senator and K. D. are good. King David, while a precocious bearer, even earlier than Mo. Pippin or Jonathan, is also a good permanent tree. We suggest alternating Delicious with King David. Black Ben or Champion may be used for permanent trees or fillers as desired.

"In the Ozark country costly blunders were made in planting solid orchards of Ben Davis without a single pollenator; result, barren trees and a harvest of d sappointment. Small fruits may be grown between the rows thus many orchardists produce an income which furnishes a livelihood, making the orchard pay its own way until bearing age."

CROSS FERTILIZATION

Commercial orchardists almost everywhere are discontinuing the planting of solid blocks of any one variety, but are mixing other varieties with them as pollenizers. Years ago we were advising this course and in our own plantings this plan was followed. Actual results not only from our own orchards but from many others which came under our observation, have shown us that the plan is best.

In an address before the Central Illinois Horticultural Society in 1907, Senator H. M. Dunlap, one of the most scientific orchardists in the State of Illinois, cited some instances which should be known to every man who contemplates putting out an apple orchard. He spoke of one orchard set to two varieties, 8 rows of Ben Davis, then one row of Jonathan. Last year the Jonathan trees were full all the way through the orchard set to them on either side was fairly, well filled with fruit. The second

the row of Ben Davis next to them on either side was fairly well filled with fruit. The second row on the side next to the Jonathan row was fairly filled, while the side of the trees away from the Jonathan rows had little fruit. The third and fourth rows away from the Jonathan rows had practically no fruit at all. His conclusions were that the nearer the Ben Davis trees were to the Jonathan the better fertilized they were as the insects would carry the pollen to the nearest trees more frequently than they would to the distant trees.

He gave another instance of a large apple orchard, the center of which was set to solid blocks of Ben Davis, on one side was a block of Akin and on the opposite side was a block of Akin part way and another variety the balance. Where the solid blocks of Ben

Davis met, the fruit rows were heavily leaded, the second rows of both varieties had a fair crop: the third rows a light crop and the rows beyond none at all. On the opposite side the same conditions prevailed with the exception that where the three varieties met, the crop was the heaviest in in the orchard. The triple cross pollenaseems to benefit every variety.

In planting an orchard in which a filler is used, do not plant in such a way



A three-year-old King David tree bearing its second crop in the orchard of John Bennett, San Diego Co., Calif.

that when fillers are removed, you will have a solid block of one variety. Of course, while the fillers are standing, everything will be well, but when they are removed, the bearing qualities of the solid blocks may be impaired.

IMPORTANT—In every case in this list, sorts are arranged as nearly as possible according to the season of ripening, earliest ripening sorts at the head of the list. For instance, Henry Clay is the earliest ripening apple, Giant Jeniton the latest keeper; sorts we recommend as most valuable for family use or profit are starred, thus (*)

as most valuable for family use or profit are starred, thus (*)

Region recommended for each variety is indicated by letters following description—N-nerth, N N-far north, C-central, and S-south; an apple followed by NCS can be planted either north, central, or south, CS, plant central and south only. NNC central to far north.

ап	appi	e 101		d b		5 car	n be	e planted either north, central, or south, CS, plant central	an	u so	uth only		2-Y		ai t	o ra	r nor	п.	
-				car		1		APPLE Budded or Grafted on Whole Stocks	373	37 5									_
Fach	3 to	5 ft.	-	Fach	2 to 3		1000	on Whole Stocks			to 7 ft.		X, 4				10 l		
								*HENRY CLAY (Trade-Mark), resembles M. Blush, but 50	0¢ \$	34.70	\$40 \$						\$3.20		
	4							ripens almost two months earlier. Large, transparent yellow, crimson cheek; superb quality; tree a strong spreading grower, regular bearer. C S											
45	4.2	0 35	250	35	\$3.20	27		*LIVELAND RASPBERRY, most valuable of the Russians; medium to large; beautiful, clear, waxen white, marbled crimson; very hardy; tested everywhere. NNCS We regard it as one of the best things in our orchard; highest quality, long season.—Clarence Wedge, Ex-Pres. Minn. Hort. Society. A Russian variety of excellent quality, being of much better quality than Red Astrachan, and a better commercial variety.—Hon. G. B. Brackett U. S. Pomologist, to F. G. Pickering, Carbon Co., Montana.	5	5.20	45	45	4.20	351	250	35	3.20	27	170
25	2.20	0 18		20	1.70	14		Early Harvest, pale yellow, hardy; not valuable on account of scab; much inferior to L. Raspb'y and Henry Clay. CS	0	2.70]	23	25	2.20	18		20	1.70	14	
30	2.70) 23	150	25	2.20	18]	120	*Yellow Transparent, Russian, pale yellow; young, annual bearer, blights. L. Raspb'y and Henry Clay better. NCS				30	2.70	23	150	25	2.20	18]	120
	2.20	14			1.80			*Strawberry, Early, dark crimson, very handsome; tender, juicy, mild; only fair quality, easily bruised; ripens unevenly. CS	0	2.70	23	25	2.20	18		20	1.70	14	
25	2.20	0 18		20	1.80	14		Red Astrachan, Russian, striped and mottled red; hardy, tardy coming into bearing, juicy, quite acid; good cooking apple. NCS	0	2.70	23	25	2.20	18		20	1.70	14	
30	2.70	0 23	150	25	2.20	18	120	*Sweet Bough (Sweet Harvest), large pale yellow; best early sweet apple; ripens through a long season. NCS	0	3.70	32	30	2.70	23	150	25	2.20	18	120
25	2.20	18	120	20	1.80	14	90	*Early Ripe, similar to Early Harvest, better tree, more free from scab-better in every way. CS	0	2.70	23	25	2.20	18	120	20	1.70	14	90
25	2.20	18		20	1.80	14		Red June, red splashed; fair quality, but scabs; inferior to Stark Summer Queen or Wilson June. CS	0	2.70	23	25	2.20	18		20	1.70	14	
40		32			3.20			*STARK SUMMER QUEEN, seedling of Early Pennock, about same size, but earlier and decidedly better, about the same size; valuable for its season. CS				40	3.70	32		35	3.20	27	
			1	1	2.20			*Williams Favorite, beautiful dark red; large and handsome dessert fruit; requires strong, rich soil. NC					2.70			V (1)	2.20	311	1
30				1				*Benoni, striped and splashed red; tender, juicy, aromatic; tree hardy, vigorous, productive. NNCS							W-		2.20		-1.4
30	2.70	23	150	25	2.20	18	120	*Fanny, large, deep crimson, a good sort of its season, ex- cept far north; valuable for the home orchard; commercial- ly, not so valuable as Wilson June. NCS				30	2.70	23	150	25	2.20	18	120
					3.20			much larger; hardy; a young and full bearer; high quality, better than Jefferis, M. Blush, Benoni; no superior for early market. Tree good grower, healthy. Arkansas grown is as handsome and large as Black Ben; sold in Kansas City for \$16.00 per barrel, Plant commercially. NCS				40	3.70	32	200	35	3.20	27	170
								*Duchess (Oldenburg), Russian, streaked and shaded red; 4 a favorite because of rich acidity—good quality. Very hardy and productive. NNCS				30	2.70	23	150	25	2.20	18	120
			1					*SUMMER CHAMPION, much like a bright colored Ben 5 Davis; splendid market apple; tree hardy, vigorous, with heat and drouth resisting leaf. Splendid market sort. NCS				40	3.70	32	200	35	3.20	27	170
30	2.70) 23	150	25	2.20	18	120	*Jefferis, medium size, striped and splashed red; mild, very pleasant sub-acid, quality best. Beautiful apple and valuable for its season. NCS Jefferis begins to ripen the middle of July and will hang until the last of August. Codling moth rarely ever bothers.—W. G. Ruton & Sons, Chaves County, N. Mex.	10	3.70	32	30	2.70) 23	150	25	2.20	18	120
25	2.20) 18		20	1.80	14	3	Fall Winesap (Tom Moore Choice), yellowish green, blushed; fine grained, good; early bearer; productive. NCS	10	2.70	23	25	2.20) 18		20	1.70	14	
25	2.20	0 18	120	20	1.80	14	90	*McMahon White, yellowish white, often with a delicate 31 pink blush; large, handsome tree, and strong, healthy grower, abundant bearer; good cooker. NCS	1 0	2.70	23	25	2.20) 18	120	20	1.70	14	90

_	1-1 car					ADDIE Continued					2-1 ca							
	3 to				2 to			APPLE, Continued	_			-	K, 4 to 5			, 3 to		-
Each		100	1000	Each		100	1000	Maria Di la	Each	-	100 1000			1000			100 1	1000
25	2.20	18		20	1.80	14		Maiden Blush, pale lemon color with crimson cheek; tender, sprightly, but deficient in richness; widely known, profitable, fairly hardy. Wealthy more valuable. CS	30	2.70	23	25	2.20 1	8	20	1.80	14	
30	2.70	23		25	2.20	18		*Summer King, striped with crimson, red and orange; ex- cellent quality, best and handsomest of its season. NCS		1	1	30	2.70 2	3	25	2.20	18	
25	2.20	18		20	1.80	14		Gravenstein, large, greenish yellow with faint blush; very juicy, sub-acid, good quality. NCS	30	2.70	23		2.20] 1			1.80		
30	2.70	23	150	25	2.20	18	120	*Early Melon, large, red, striped crimson; crisp, juicy, good, splendid cooking apple; tree productive and healthy. NCS	40	3.70	32	30	2.70 2	3 150	25	2.20	18	120
30	2.70	23		25	2.20	18		Alexander, large, red striped, acid; though showy, of little value; liable to rot, blights; Wealthy much better. NNCS	40	3.70	32	30	2.70 2	3	25	2.20	18	120
30	2.70	23		25	2.20	18		Bismarck, whitish yellow, striped crimson; chief value is in young bearing; quality only fair, much overrated. NNCS	40	3.70	32	30	2.70 2	3	25	2.20	18)	
30	2.70	23	150	25	2.20	18	120	*Wealthy, large, smooth, overspread with dark red; fine quality, very best of its season; good keeper; valuable. Becoming more popular and pro0table as a market sort. Valuable for cold storage. NNC	40	3.70	32	30	2.70 2	3 150	25	2.20	18	120
								Finest and best size and quality of any fall apple in this part of the country. —C. A. White, Miami, Kansas. Wealthy has a full crop where other varieties are only a half-crop, side by	-									
								side in the same orchard. They are the finest and best size and quality of any fall apple.—C. A. White, Paola Miami Co., Kans.		2.70	221	0.5		0.1				
25	2.20	18			1.80			Fameuse (Snow), deep crimson, very beautiful; desirable dessert fruit, good quality; hardy. NNCS					2.20 1			1.80		
30	2.70				2.20			*Bonum, yellow, mostly covered with crimson and dark red, striped; excellent for dessert. NCS				-	2.70 2			2.20		120
25	2.20				1.80			*Hubbardston Nonesuch, large, dull red; good apple, but will not keep; grows well, bears well. CS					2.20 1			1.80	9	
30	2.70	23		25	2.20	18		Wolf River, striped and blushed, bright red; very hardy, yet succeeds even far south; the largest apple known, but poor quality; not valuable; one tree enough for any orchard; Wealthy of more value. NNCS				30	2.70 2	3	25	2.20	18	
30	2.70	23		25	2.20	18		Longfield, Russian, white, blushed bright red; very hardy and when fully ripe, mellow and juicy; not a late keeper; good grower, regular bearer. NNC	21			30	2.70 2	3	25	2.20	18,	
25	2.20	18		20	1.80	14		N. W. Greening, large, greenish yellow; juicy, slightly subacid, good quality, hardy; productive. NNC	30	2.70	23	25	2.20 1	8	20	1.80	14	
35	3.20	27	170	30	2.70	23	150	*McINTOSH RED, large bright red, very handsome and valuable; fine dessert fruit; tree vigorous and long lived; annual bearer; tender, requires careful handling. NNCS Canadian Exp. Station says McIntosh requires a pollenator; Delicious succeeds wherever McIntosh will grow and is the ideal sort to pollenize it.				35	3.20 2	7 170	30	2.70	23	140
30	2.70	23		25	2.20	18		*Wismer Dessert, resembles McIntosh; high quality; hardy, vigorous, fruit medium to large; productive. Some Montagrowers report recently theat Wismer is a better keeper than McIntosh. NNCS		3.70	32	30	2.70 2	3	25	2.20	18	
								Wismer is a very high-grade fruit, having the flavor of a juicy pear. A long keeper, tree hardy and an excellent grower.—Orchard and Fruit Garden. Do not boom the Windsor Chief as the Wismer Dessert is superior and the tree extremely hardy; no one will be disappointed in Wismer.—E. J. Cramer Flathead Co., Montana.										
25	2.20	18		20	1.80	14		Talman Sweet, light yellow, with soft blush; one of the best Winter Sweet apples; very hardy and productive. NNCS	30	2.70	23	25	2.20 1	8	20	1.80	14	
25	2.20	18		20	1.80	14		King Tompkins Co., large red; excellent quality; neither hardy, healthy, nor long lived; valued only east. NCS	30	2.70	23	25	2.20 1	8	20	1.80	14	
25	2.20	18		20	1.80	14		R. I. Greening, greenish yellow, sometimes with dull blush; valuable east, especially in New York. Fall apple west, and not hardy. CS		2.70	23	25	2.20 1	8	20	1.80	14	
								An unpretentious apple this, flaunting no promise; plain, honest, plump, substantial, and crammed with juice and savor.—Edwin L. Sabin, in Globe-Democrat.								-		
25	2.20	18		20	1.80	14	-	Baldwin, "The Ben Davis of New England", though better in quality. Bright red, good flavor. Grown north it keeps well, but is a fall apple west and south. NC	30	2.70	23	25	2.20 1	8	20	1.80	14	
								4										

	-				2			APPLE, Continued XXX, 5 to 7 feet XX, 4 to 5 feet X, 3 to 4 feet
Each	3 .0 5		1000	Fach	2 to 3		1000	XXX, 5 to 7 feet XX, 4 to 5 feet X, 3 to 4 feet Each 10 100 1000 Each 10 100 1000
25	2.20	-			1.80		1000	Northern Spy, large, striped, rich, juicy, excellent quality.
25	2.20	18		20	1.80	14		Bellflower Yellow, slightly blushed, good quality, an old 30 2.70 23 25 2.20 18 20 1.80 14 favorite; not profitable east of Rocky Mountains. NCS
40	3.70	32	220	35	3.20	27	170	*BANANA (Winter Banana), large, light yellow, blushed;
313								slight banana flavor, high quality suberb for home orchard, strong grower; beautiful; a fine shipper; requires careful
							1	handling but keeps longer and is a better shipper than McIntosh, but not nearly so valuable as Delicious.
			عا ا					Renowned because of the sensational sale at \$12.00 per box of Hood River Banana to Andrew Carnegie. NCS
6.00				100			104	Bought thirty-five carloads western apples among them were Delicious and
1				UF				Winter Banana, I do not think as much of Banana as of Delicious, which is the best of all.—C. W. Wilmeroth, Wholesale Fruits, Chicago. Winter Banana seems perfection this year. Beautiful and more uniform in
30	2.70	23		25	2.20	18		Wagener, medium to large, red, quality fairly good, tree 40 3.70 32 30 2.70 23 25 2 20 18
30	2.70	231		25	2.20	181		usually short lived; not recommended. NCS
	-				13/19		100	a long keeper. NNCS
30	2.70	23	150	25	2.20	18	120	Jonathan, deep, rich red, tender, juicy, spicy, rich; an ex- 40 3.70 32 30 2.70 23 25 2.20 18 25 2.20 18
15/19								Winesap, King David, and Delicious will always bring good prices, no matter how great the apple crop. NCS
35	3.20	27	170	30	2.70	23	150	SPITZENBURG, bright red, striped darker red; firm, sub-
413	in i							acid; quality best. Like Newtown Pippin it succeeds only in favored localities. Profitable far west. NCS
30	2.70	23		25	2.20	18		*Buckingham Queen, large red; good quality; tree hardy, 40 3.70 32 30 2.70 23 25 2.20 18 40 3.70 32 30 2.70 23 30 2.70 23 30 2.70 23 30 2.70 23 30 2.70 23 30 2.70 32 30 3.70 32 3.70 32 30 3.70 32 30 3.70 32 30 3.70 32 30 3.70 32 3.70 32 30 30 30 30 30 30 3
30	2.70	23	°150	25	2.20	18	120	*Grimes Golden, transparent golden yellow; tender rich 40 3.70 32 30 2.70 23 25 2.20 18
								er. Favorite in all markets. NCS
25 (2 201	271	170	30	2 70	221	150	Of all yellow apples none more beautiful; medium size, attractive; once tasted it is never forgotten.—H. E. Van Deman, in Fruit Grower. *ROME BEAUTY, large red striped, beautiful, good flavor,
								bears young; valuable, especially west.
35	3.20	27	170	30	2.70	23	150	*SENATOR (Trade-Mark), brilliant rich red; one of the 45 4.00 35 3.20 27 170 30 2.70 23 140 most beautiful of apples, of highest quality, strong grower,
								hardy, healthy, young and regular bearer. NCS
		-12			1			A fruit grower of Darby, this valley, has 800 of your Senator trees. They promise to be very valuable. This apple is being highly praised.— R. Parkhurst, Flathead Co., Mont.
35	3.20	27	170	30	2.70	23	150	NEWTOWN PIPPIN (Albermarle, Yellow Newtown), large yellow, highly flavored, globular, sweet and highly aromatic;
								fine dessert apple; valuable west and a few favored sections southeast. C
30	2.70	23	150	25	2.20	18	120	*York Imperial (Red Newtown, Johnson F. Winter), light 40 3.70 32 30 270 23 25 2.20 18
		4			14 1			red faintly striped, good, but not of highest quality. Tree a young and heavy bearer. CS
30	2.70	23		25	2.20	18]		*Winterstein (Originated by Luther Burbank), splendid flavor, 40 3.70 32 30 2.70 23 25 2.20 18 20 30 2.70 23 30 2.70 25 2.20 18 30 2.70 25 2.20 18 30 2.70 25 2.20 18 30 2.70 25 2.20 18 30 2.70 25 2.20 18 30 2.70 25 2.20 18 30 2.70 25 2.20 2.00
BUI				1				Missouri Pippin, Ben Davis, Gano. We are discarding these three sorts; plant better varieties, such as Black Ben.
A ST			1	115				Champion, etc. Champion for quick and sure profit far
								surpasses Mo. Pippin; Black Ben far the best of the Ben Davis family. Ben Davis in the past has made money for
			17.9					growers, but its offspring, Black Ben, has supplanted it; superior in every way.
								Have top-worked my Ben Davis to better varieties. Of the Ben Davis family you should sell nothing but Black Ben.—R. A. Rollins, Flathead County, Montana.
			13.5					Grand Junction, Colorado, is one of the best developed fruit sections in the United States. There Missouri Pippin trees are being taken out and few Ben Davis are being planted.—Editor J. M. Irvine, Fruit Grower, St. Joseph, Mo.
B								Please do not suggest Ben Davis—that does not pass for an apple with us. We are from Ohio and the best is none too good for us.—Mrs. Beni, G.
12								Kalb, Houston Co., Texas. Why plant a Ben Davis when we can raise apples of high quality that will keep just as well or better, as the Delicious does.—E. J. Cramer, Moat,
0,			1	11 3-	-			The state of the s

100	70.7		
- 1	-Y	ea	20

1-Year	ADDIT O	2-Year
3 to 5 feet 2 to 3 feet	APPLE, Continued.	XXX, 5 to 7 feet XX, 4 to 5 feet X, 3 to 4 feet
Each 10 100 1000 Each 10 100 1000		Fach 10 100 1000 Each 10 1000 Each 10 1000 1000
25 # \$2.20 \$18 20 # \$1.80 \$14	Stark (Of Stark Co., Ohio), large dull color, coarse grain, but good. Thirty-two annual crops at Eureka, Calif. NCS	
30 2.70 23 25 2.20 18	*Virginia Beauty, rich dark red, juicy, mild, rich fruit flavor; is gaining friends everywhere. CS	40 3.70 32 30 2.70 23 25 2.20 18
30 2.70 23 25 2.20 18	*Akin, bright crimson; mild sub-acid; very good; late coming into bearing; fruit averages rather small. NCS	40 3.70 32 30 2.70 23 25 2.20 18
30 2.70 23 25 2.20 18 120	White Winter Pearmain, large yellow, often bronzy; high flavor, superior to Hunstman Favorite; Succeeds well in far west, scabs east. NC	40 3.70 32 30 2.70 23 25 2.20 18
30 2.70 23 25 2.20 18 120	Lady Sweet, bright red, a good winter sweet apple, but far inferior to Delicious. Tree a young and heavy bearer. NCS	
30 2.70 23 25 2.20 18 120	*Bayard, solid dark red; good flavor, excellent keeper, handles well, tree strong grower. NCS	
35 3 .20 27 17 0 30 2 .70 23 1 50	*BEN HUR (Trade-Mark), large, brilliantly striped red; a Ben Davis-Rome Beauty cross. Fruit resemeles Rome Beauty—	45 4.00 35 250 35 3.20 27 30 2.70 23 140
	larger; t.ee strong, thrifty, young bearer. NCS Ben Hur is a Ben Davis in growth, better color, extra quality, larger size, and the latest bloomer.—W. H. Scott, Laclede Co., Mo. Ben Hur bore some of the finest fruit I ever grew or saw. It is also one of the finest, healthiest growers in existence.—J. F. Grass & Son, Perry Ind. A Ben Davis in growth, better color, extra quality, larger size and the latest bloomer.—W. H. Scott Lackede Co. Mo.	
30 2.70 23 150 25 2.20 18 120	Magnet (Dr. Stayman), Winesap seedling; crimson, indistinctly striped with dark purple; large, beautiful, rich, good; upright, splendid tree. NCS	30 2.70 23 23 2.20 10
25 2.20 18 20 1.80 14	Mammoth Black Twig, seedling of Winesap, dull dark red, juicy, lacks high flavor; firm, long keeper. CS	30 2.70 23 25 2.20 18 20 1.80 12
30 2.70 25 2.20	Paragon Winesap, similar to M. B. Twig but better. Neither Paragon or M. B. Twig equal to Stayman Winesap. NCS	
	Paragon Winesap will fill the needs of a great class of small orchard planters in the south who want a good long-keeping apple for home use. —Frank Femmons. Madera County, California. Later:—The more I see of Paragon the more I think of it. Bears every year, has not failed since it commenced bearing a dozen years ago, and is the best keeper we have.	
40 3.70 32 220 35 3.20 27 170	*KING DAVID (Trade-Mark) solid dark red; cross between Jonathan, and Ark. Black. One of the most beautiful apples grown. Resembles Jonathan, though larger, color deeper, darker, richer red. Tree hardy, strong, vigorous, remarkably young bearer. Took the blue ribbon at the Ill. Hort. Society in 1902. King David and Delicious are the two great market-quality kings. NCS	50 4.50 40 280 40 3.70 32 200 35 3.00 27 170
	Think you have found a valuable acquisition to our already long list of valuable varieties.—Hon. G. B. Brackett, U. S. Pomologist. Am hoping much from King David. Trees the most robust I have ever grown.—Hon. Parker Earle, Roswell, N. M. Very rich red, a beautiful apple; hangs on the tree well as Ben Davis and just as productive. It is the finest apple you have for this part of the country.—F. Dando, Chelan Co., Wash.	
	I have King David that knock the spots off of your plate made last year. Some of them measure 11 1-2 inches in circumference; hang as well as old Winesap. They were grown without irrigation and this has been one of the most trying years we have had since I came here; no rain for nearly five months and very hot weather. King David tree and fruit have done fine.—C. T. Goundrey, Douglas Co., Washington.	
	King David best grower of all. Only one of Winesap family that shows late bloom; blooming period lapped over on Grimes Golden. Blooms like Wealthy, all along the limbs. Am sending you a King David from a tree planted two years ago. Trees were one-year old when planted.—Jno. Bennett, San Diego Co., Calif. King David bore fine fruit, finer and later than Jonathan. Excellent.—	
	G. A. Grass, Perry Co., Ind. King David is proving a wonder—the most beautiful apple grown. Can't help but sell everywhere and ahead of all others.—F. Dando, Washington. King David. For high rocky land, give me King David and Black Ben. They outgrow all others two to one.—Ernest Hawkins, Newton Co., Mo. Quality even superior to Jonathan, never ate a better apple. I believe King David has a great future.—Prof. H. E. Van Deman.	
30 2.70 23 150 25 2.20 18 120	Winesap, dark red, rich flavor, hardy but poorly rooted; needs rich moist soil and good culture. NCS	40 3.70 32 30 2.70 23 25 2.20 18
40 3.70 32 220 <mark>35</mark> 3.20 27 170	*DIXIE, beautiful red on yellow ground; slightly acid, de- licious. Tree healthy, vigorous; regular bearer. CS	35 3.20 27 30 2.70 23

*	1-Year					100		2-Year	
	3 to 4	feet	253		2 to 3	feet	t	APPLE, Continued XXX, 5 to 7 feet XX, 4 to 5 feet X, 3 to	to 4 feet
Each		100				100		Each 10 100 Each 10 1000 Each 10 1000 Each 10	
35	3.20	27	170	30	2.70	23	150	*STAYMAN WINESAP, larger than old winesap; color 45 4.00 35 250 35 3.20 27 170 30 2.7 greenish yellow, washed and splashed with crimson; fine	0 23 140
			-					grained breaking, juicy, very high quality; tree strong grower, long lived. NCS	
						-		Has become my favorite eating apple; I never tire of it; has a fine apple flavor and a pleasing mild acid, and a texture that is firm, tender, juicy,	
								very handsome; tree strong and healthy with a bloom that is full of life and vigor; Hardy and not easily injured by frost.—Frank Femmons, Madera Co., Calif.	
								A good apple, large size; tree very hardy and prolific; quality of apples very high; it is all that Dr. Stayman claimed for it.—B. F. Carroll, Lan-	
40	3.50	32		35	3.20	27		*GILBERT WINESAP, large, beautiful excels Paragon, Mam. Black Twig, etc. NCS 40 3.50 32 35 3.20	0 27
30	2.70	23		25	2.20	18	120	Ark. Black, dark red, almost black, juicy, sub-acid but 40 3.50 32 30 2.70 23 150 25 2.20 25 2	0 18 120
40	3.50	32	1	35	3.20	27		*MAM. GRIMES GOLDEN, resembles Grimes Golden, 50 4.50 40 40 3.50 32 35 3.20	0 27
25	2.20	18	120	20	1.80	14	90	*Jeniton (Rall Janet), Medium sized, striped, dull red, very 30 2.70 23 25 2.20 18 120 20 1.80 20 1.80 25 2.20 2.20 25 2	0 14 90
40	3.70	32	200	35	3.20	27	170	*DELICIOUS (Trade-Mark), almost covered with dark 50 4.50 40 280 40 3.70 32 200 35 3.20) 27 170
								brilliant red; quality is the very finest we have ever known in any apples; tree strong, upright grower, very hardy and heavy bearer. Fruit hangs well, keeps well, bruises dry	
								up instead of rotting. NNCS Delicious is the best in quality of any apple which I have so far tested; it	
								certainly is a gem.—Luther Burbank, The Wizard of Horticulture, Sonoma Co., California. Am glad you are making extra effort to disseminate Delicious. Have al-	
	1				-40		4	ways told you I considered it the best of all varieties you have intro- duced."—Gol. G. B. Brackett, U. S. Pomologist. Later:—Everywhere I have seen it in various parts of the country, still retains its excellent flavor.	
								Delicious is highly commended by those who have it in bearing for its noble appearance and its almost unequaled excellence.—Hon. Parker Earle, Chaves County, New Mexico.	
								Delicious is the best flavored apple I ever tasted.—A. J. Mason, Pres. Hood River, Oreg., Apple Growers' Union.	
					1			For flavor Delicious is always ahead of all others. A fine grained, highly flavored and altogether high toned apple, ranking with Grimes and Jonathan—in some respects superior to either.—F. Newhall & Son,	
								Wholesale Fruits, Chicago. Do Not Plant Poor Varieties.—The Delicious apple is a surprise to me; "The proof of the pudding is in the eating." There are thousands of	
				- 1/2				acres of poor varieties set out in this valley, and they will find it out a few years hence.—A. R. Teeple, Chaves County, N. Mex. Delicious has proven a success with me; Have been booming it for the past	
7.3								three years. At the State Farmers' Institute meeting the 26th of last June. I exhibited Delicious apples as sound as when taken from the trees the previous fall, and flayor still good.—R. A. Rollins, Flathead Co., Mont.	
-170			5					I exhibited Delicious apples as sound as when taken from the trees the previous fall, and flavor still good.—R. A. Rollins, Flathead Co., Mont. Delicious is the apple sold by Oscar Vanderbilt, Hood River, Oregon, at \$6.00 per bushel box.—Western Fruit Grower. Delicious and Black Ben stood the nast winter: buds of several other va-	
. /								Delicious and Black Ben stood the past winter; buds of several other varieties killed back. Delicious better than McIntosh for this country.— W. J. Sawyer, Yellowstone Co., Mont. The market will never be overstocked with your leader of the world—	
								Delicious. They are better than you ever claimed them to be; the inest	
0-	0.001	101	100			- 41		The tree is a splendid grower, very fine wood and shapely head. At this time, December 10th, much of its foliage is hanging on while all others are defoliated entirely.—Henry C. Cupp, Adams Co., Illinois.	
25	2.20	18	120	20	1.80	14	90	*Coffelt (Improved Limbertwig), dull red, medium size, not 30 2.70 23 25 2.20 48 120 20 1.80	14 90
	2.70				2.20		W. V.	*Nero, medium size, firm, good keeper, excels Minkler. NCS 40 3.50 32 Nero has come to stay; better, hardier than Minkler which it resembles in tree and fruit only it is a brighter red.—H. M. Dunlap before Ill. Horticultural Society.	
35	3.20	27	170	30	2.70	23	150	*BLACK BEN (Trade-Mark), Solid rich, bright red. One 45 4.00 35 250 35 3.20 27 170 30 2.70 inicy, better quality than Ben Davis or Gano; a splendid	23 140
								keeper; much the best of all the Ben Davis family. NCS Black Ben o. k., one of our very best, large, highly colored and flavor far better than Gano or Red Ben Davis.—R. A. Rollins, Flathead Co., Mont.	
			, ,				-	better than Gano or Red Ben Davis.—R. A. Rollins, Flathead Co., Mont. Much better than Ben Davis, and I believe as Mr. E. P. Powell says in Rural New Yorker that an orchard of them is as good as a gold mine.—Henry A. Roehner, Northampton Co., Pa.	
								The handsomest apples I have ever seen.—Mac Alexander, Milroy, Pa. Black Ben shout the only apple that bore well this year of frosts.—H. S. Boroughs, Yakima, Co., Wash.	
600							2000-		

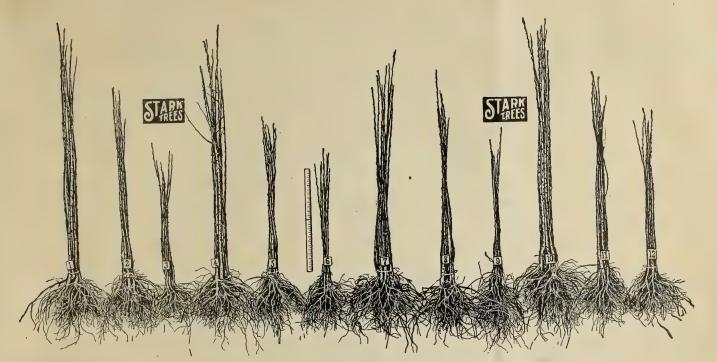
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1-1 car	ADDITE C . 1				2-16	ear			
3 to 5 feet 2 to 3 feet	APPLE, Continued.	TVVV	5 4- 7 6	. V	7 1		1 37	2. 4	
Each 10 100 1000 Each 10 100 1000			5 to 7 fee						
	CYTTG 1 GO / M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M		100 100						
40% 33.70 332 3220 35% 33.20 327 3170	CHICAGO (Trark-Mark), medium to large, dark red;	55% \$5.0	10 \$40 \$28	0 450	\$4.00	532 \$200	35¢ \$	3.00 \$	27 \$170
	splendid quality, an excellent long keeping variety. NCS								
	Chicago is a wonderful apple. We hardly appreciated it until it came into abundant bearing. The apple is good and fresh as a dessert apple, and			1					
	superior for cooking. The tree is an abundant bearer here: fruit is very								
	fine, large, highly colored, handsome, and without a blemish.—Luther Burbank, "The Wizard of Horticulture," Sonoma Co., California.								
	We consider King David so far ahead of Chicago that we have almost								
The Party of the Control of the Cont	ceased propagating it. As good as Chicago is, we would prefer to plant heaviest of Delicious and King David. Because we cease propagating								
	a sort does not mean that it is without merit, but rather we						-		
	have something we know to be better. Our aim is to propagate and push only the best of the very best.—Stark Bros.]								
25 2.20 18 20 1.80 14		30 2.7	0 23	25	2.20	18	20 1	1.80 1	41
20 11.00 11	Springdale, red, striped darker red, firm, solid, fine grain, good flavor; tree a rapid upright grower, very healthy. CS			1		201	20	1.00	.41
35 3.20 27 30 2.70 23 150	*CHAMPION (Trade-Mark), striped and shaded bright red;	45 4.0	0 35 25	0 35	3.20	27 170	30 1	2 701 2	21 140
00 2:10 25 150	very voung bearer, long keeper, a very valuable sort. As	1	1				30 1 2	2.10 2	3 140
	a winter apple, especially south, has hardly an equal. NCS								
	Have just seen some very fine Champion, nine year trees, loaded-not			100					
	iailed since begun bearing, five successive crops; most beautiful apples.								
The second second second second second	In demand for cold storage. Will be fine for May and June markets, The best money maker except early apples for this country. If all the Ben								
	Davis and Winesap in this part of Ark. were Champion they would be								
to the second second second	worth 50% more.—From notes taken in northern Ark., by C. M. Stark, last season.			1					
	Champion, Ingram and Black Ben are giving great satisfaction to the								
	owners this year.—Hon. Parker Earle, Roswell, N. M. Champion gives a fine crop each year of smoothest apples in the or-			1					
	chard; sells for 75c. per barrel more than Ben Davis, M. B. Twig or								
	Winesap, and it out-bears and out-pays all others I have tried.—L. S. Weber, Washington Co., Ark.						100		
	Champion is a young bearer, fruit of uniform size and its fine keeping quali-								
	ties makes it a very valuable apple. I have kept specimens in a brick cave until July.—B. F. Carroll, Lancaster Co., Neb.								
30 2.70 23 150 25 2.20 18 120	*Ingram, pale red, striped crimson, fine grain, tender, but	40 3 5	01 321	20	0.701	021 150	05 1 0	201 =	01 400
	often small, and lacks acidity. Giant Jeniton better. CS	70 5.5	0 32	30	2.70	23 150	25 2	2.20 1	8 120
	Fruit is borne all through the tree, does not bear in clusters, does not rot or			1					
	speck; good quality, recommended for commercial planting.—Illinois								
40 3.70 32 220 35 3.20 27 170	Experiment Station. *GIANT JENITON (Trade-Mark), identical in quality with	E0 4 E	01 401 20	10	2 501	221 200	95 1 2	201 0	7! 170
10 3:10 32 220 0 0:20 21 110	old Jeniton, but 50% larger, and much better color. Tree	30 4.5	0 40 20	3 40	3.50	32 200	35 3	5.20 2	1 170
	hardy, vigorous and sure bearer. One of the latest bloom-								
	crs; succeeds wherever Jeniton or Ingram flourishes, and			10					
	even further north. NC								
	Giant Jeniton is hard as a rock, of good medium size, a perfect apple and a								
	late keeper. Resembles Ingram, but larger, smoother and better in every way; a late bloomer.—G. A. Grass, Perry Co., Ind.			12 -					
				-					

FLORENCE CRAB.—Originated by the late Mr. Peter M. Gideon, Mich. Exp. Station. The most valvable crab ever fruited. In writing us, Mr. Gideon said: "Hardiest tree of all, young and profuse bearer. When in full fruit the most ornamental tree we grow. Quality of Florence for sauce is delicious.

In Iowa.—A Florence crab tree from Stark Bro's three years ago is literally full. I have indeed had the best of success with stock from that nursery. It is, in my opinion, all nonsense to say that northern grown trees are superior in hardiness to theirs. Northern stock certainly has, to say the least, more liabitity of being damaged by the winter than trees grown further south.—E. B. Heaton, Ringgold Co. Ia., in Colman's Rural World.

	CRAB		7, 1			2-Y	ear					
	Crabs are very hardy and succeed in nearly every soil and climate. Every orchard should contain at least a few trees.	(Allenania	XX		XX Each 10 100 1000						X	
	Whitney, striped carmine; juicy, pleasant flavor; fairly good	Fach 35¢		manage and an arrange of		\$2.20				\$1.80		2000
	bearer, vigorous grower; not equal to Florence. NNCS	007	ψ5.00	[ψυ , ψ	20/	WZ.20	\$10	4	207	Ψ1.00) WIT	-
	*FLORENCE, striped and mottled crimson and yellow; most profitable of all crabs; youngest bearer, most prolific; dwarfish grower, immense bearer; superb for jellies, pre-		4.00	36	35	3.20	27		25	2.20) 18	
)	serves or cider. NNCS Broad stripes of bright red on creamy yellow ground; tree vigorous and hardy, very productive; a valuable variety for market and home use.—Michigan Experiment Station.											
	*MARTHA, bright yellow, shaded light red; excellent for cooking; of iron-clad hardiness. NNCS	35	3.20	27	25	2.20	18		20	1.80) 14	
t	*Transcendent, bright red, agreeable flavor; tree vigorous, immensely productive. NNCS				25	2.20	18		20	1.80) 14	
1	Hyslop, deep crimson, very large for a crab; inclined to blight; more satisfactory west than east. NNCS	35	3.20	27	25	2.20	18		20	1.80) 14	
1	*DARTMOUTH, dark crimson and orange; good quality and fine for cider; tree very rapid grower, young and heavy bearer. NNCS	45	4.00	36	35	3.20	27		25	2.20	0 18	



Grades of One-Year Apple---Note Splendid Whole Root System

Largest size, 3 to 5ft.; next size, 2 to 3 ft.; smallest size, bargain size. Prices of bargain size quoted on application. Nos. 1, 2 and 3 are King David; 4, 5 and 6, Jonathan; 7, 8, and 9, Black Ben; 10, 11 and 12 Delicious.

One-year apple trees are rapidly increasing in popularity. Planters, who only a few years ago, were buying two-year trees, now want only one-year. Experience has shown them that trees when transplanted young receive less of a shock or check than those two or three years old; that they come into bearing as quickly, bear better, make a better orchard tree, and live longer. Then there is another thing; they are cheaper—cost less to buy, less to plant—commercial orchardists everywhere are beginning to see their value. We recommend them—not only because we have them for sale—for we have hundreds of thousands of two-year trees, but because in our own orchards we plant nothing but one-year, and these orchards have proven to us the facts we state above.

Largest, Best, Most Vigorous trees in the orchard, the ones that produce the most apples and promise to last the longest, are the 1-yr. trees planted 10 years ago. Look at them! Grand trees! Low headed, branches low. No sun scalded bodies. No blight, Trunk is shaded, so is the ground—necessary conditions for arid regions.—T. W. Page, Supt. Stark Colo. Orchard.

All the 1-year trees have taken the lead in size and as producers. The 16,300 1-yr-whole root trees came in perfect order.—C. R. Williamson, Lawrence Co., Mo. Later—the very finest orchard I ever saw in one body.—James Wakeley, Inspector.

Bought 1-yr. trees of you in 1898 and put out an orchard; I have sold the farm and bought another. the orchard sold the farm. The finest young orchard in this part of the country.—L. L. Rockhold, Bates County, Mo.

One-year trees planted two years ago, are from 7 to 8 feet high with heavy tops and foliage. Among all trees I have planted, Stark 1-year trees have done best.—P. L. Clay, Okla.

1-yr. apple trees are just the trees for me.—S. G. McMullin, Mesa Co., Colo.

DELICIOUS—The original Delicious tree, near Des Moines, Iowa, is 26 years old; 40 degrees below zero killed most other sorts of same age, on the flat black prairie soil where it stands, yet the Delicious has given 20 successive crops without failure. Quality absolutely the finest known,—tender, delicate, "delicious", and absolutely different from all other apples, will please the most delicate taste—no pear more delicious.

The old Delicious tree has never failed to bear, but in 1907 was a light crop.—S. L. Hiatt, Des Moines Co., Iowa, owner of original tree of Delicious.

Hon. Silas Wilson of Canyon Co., Idaho writes: "I advocate planting 1-yr. trees and my experience is that Stark Trees have the best root system of any trees coming in here; you are without a doubt the best propagators, have the best system, methods and facilities. No Nurseries in the irrigated valleys can compete with your Missouri conditions for producing good stock." As Mr. Wilson is an experienced propagator, having spent many years in the nursery business, he speaks as one who knows. Continuing, Mr. Wilson says: "at one of our fairs Prof. Shinn asked me to name an apple labeled 'unknown' which he said was Delicious. I replied, you have named it, Delicious.' I brought a box of them home with me and everybody went wild over them." It is the same old story everywhere.

Would pay \$1.00 each for Delicious.—Have 100 Delicious trees coming into bearing. Could I do no better would gladly pay \$1.00 each for the trees.—B. N. Hickson, Yakima Co., Wash.

Delicious proves its superiority.—This year, one of the severest I ever known, Delicious has proven its superiority over all; a fair crop on all the trees with temperature at 26 degrees at blooming time.—Frank Femmons, Madera Co., Calif.

KING DAVID took the blue ribbon at the Ill. State Hort Sobiety in '02 The best apple introduced in the last half century. Surpasses Jonathan and Grimes Golden in beauty and quality.

King David is the best grower of all, as large again as other sorts, a better grower than Senator, which I thought could not be beat. I think it the best, closely followed by Champion and Black Ben.—W. H. Scott, Laclede Co., Mo.

1-1 ear	PEAR, Standard.	Z-1 cur									
3 to 5 ft 2 to 3 ft	1 LAN, Standard.	XXX, 5 to 7 ft	XX, 4 to 5 ft								
Each 10 100 1000 Each 10 100 1000			Each 10 100 1000	Each 10 100 1000							
50 \$ \$4.50,\$40 \$300 40\$ 3.50 \$32.\$210	Manning Elizabeth, small, very sweet. sprightly, melting, perfumed, excellent, fine dessert fruit. NCS		65% \$6.00 \$55 \$380								
	Koonce, handsome, good quality, sure and dependable, does not rot at core, seldom blights; very hardy. NCS	55 5.00 45 300	45 4.00 36 240	35 3.00 ₁ 27 ₁ 170							
	Wilder Early, Greenish yellow with brownish red cheek, great bearer, buttery, very fine. NCS	55 5.00 45	45 4.00 36	35 3.00 27							
	*Tyson (Summer Seckel), small yellow, russeted, fine texture, melting, juicy; high quality. We propogate from a strair grown by Mr. Henry Wallis, St. Louis County, Missouri; larger and much better than old Tyson. NCS	1	45 4.00 36 240	35 3.00 27 170							
	Alamo, a splendid dessert pear; good quality, valuable. CS	55 5.00 45 300	45 4.00 36 240	35 [3.00] 27 170							
	Clapp Favorite, large, hardy, vigorous; not high quality. NCS	55 5.00 45 300	45 4 001 361 240	35 3 60 27 170							
	*SNYDER, medium to large, deep golden yellow, buttery rich, satisfying; tree vigorous, productive, remarkably free from blight. NCS	75 7.00 65 450	65 6.00 55 380	55 5.00 45 300							
	Boussock, large, good quality, vigorous; splendid market sort A profitable late summer pear. NCS		45 4.00 36 240	35 3.00 27 170							
	Bartlett Hybrid, resembles old Bartlett; tree a better grow er, younger bearer, fruit larger good quality; tree hardy healthy, thrives where Bartlett will not stand. NCS	75 7.00 65	65 6.00 55 380	55 5.00 45 300							
50 4.50 40 300 40 3.50 32 210	*Bartlett, rich yellow when ripe, sometimes blushed, pleas ant; strong grower, young bearer, fine quality. NCS From 70 Stark Bartlett I sold \$700 worth of fruit last year; gathered 65 from one tree.—H. A. Day, Graham Co., Arizona.	1 ' '	65 6.00 5 5 380	50 4.50 40 300							
50 4.50 40 300 40 3.50 32 210	Lincoln (True Lincoln of Illinois, not Lincoln Coreless), large beautiful, yellow, often blushed, very high quality, one of the best. Remarkably free from blight. NNCS	t · · · ·	65 6.00 55 380								
	Flemish Beauty, Large, beautiful, sweet, very hardy; need sunny situations, otherwise scabs and cracks. NCS	55 5.00 45 300	45 4.00 36 240	35 3.00 27 170							
	O'Ozark, greenish yellow, large, mild, sub-acid; good. CS	75 7.00 65		50 4.50 40 300							
	Howell, a grand fruit; its value underestinated, pale yellow Tree vigorous upright grower, young bearer. NCS		65 6.00 55 380	50 4.50 40 300							
50 4.50 40 300 40 3.50 32 21	*Rossney, yellow with crimson blush. Very strong grower hardy, productive, delicious; very handsome. NCS	1 ' '		50 4.50 40 300							
20 2 50 22 15	*Seckel (Sugar Pear), yellowish brown, small, but of fines flavor, hardy, seldom blights. Ours a select strain. NCS			50 4.50 40 300							
40 3.50 32 210 30 2.50 25 15	Garber, large, fair quality, hardy, very rapid upright grower usually; free from blight, very productive. CS		^								
	Japan Golden Russet, large, yellow, perfectly round, entire ly covered with russet, firm, pleasant flavor, excellent fo canning and preserving; quite free from blight. NCS		45 4.00 36 240	35 3.00 27 170							
	*FAME (Trade-Mark), one of the most delicious of pears large greenish yellow, strong thrifty grower, young bearer Few seed and very small core. NCS		65 6.00 55 380	55 5.00 45 300							
	*Vermont Beauty, pale yellow, slightly blushed in sun; sweet valuable. NCS			35 3.00 27 170							
	Birket, medium size, dull green; not very attractive, but tre- never known to be injured by blight; fair quality. NC	e 55 { 5.00 45 400	45 4.00 36 240	35 3.00 27 170							
	*Duchess (Angoulene), large, rich, vinous, dependable crop per, often bears first season after planting, should always be grown as dwarf. NCS	e	45 4.00 36 240	35 3.00 27 170							
65 6.00 55 380 55 5.00 45 30	blush, aromatic; long keeper. NCS										
	It begins to look as if there is to be no end of the possibilities of the Comic Pear in the Rogue River Valley. Returns from a mixed car of Comic and other varieties consigned to a New York firm show 589 half boxes of Comice which sold readily at public auction at \$4.00 per half box, or \$8.0 per box straight, a price far beyond anything ever before realized for pears.—Wenatchee (Wash.) Republic.	e f 0.									
	*Worden-Seckel, yellow often with bright red cheek; seedlin of Seckel, more beautiful, larger, better keeper, flavor equa to Seckel. NCS	55 5.50 45 300	45 4.00 36 240	35 3.00 27 170							
,	10										

	3.7	
_	-Y	ear

		PEAR, Continued.	(3737	V F	. 7.0		3/3/	4 4 .	F 5 4	/ V	24-	1 64-4
3 to 5 feet	2 to 3 feet	_							5 feet			
Each 10 400 1000	Each 10 100 1000								100 1000			
		*Rutter, large yellow with russet; tender, sweet, satisfying, hardy; bears young, very few seeds. NCS	55	5.00	45 3	300	15	4.00	35 240	35	3.00	27 170
75 7.00 65	65 6.00 55	*RIEHL BEST, large, uniform, smooth; vigorous and healthy; free from blight; in quality nothing better. NCS										
75 7.00 65	65 6.00 55]	CLARKSVILLE, original tree now 85 years old has never blighted, high quality, valuable. NCS										
50 4.50 40	40 3.50 32	*Anjou, large, handsome, juicy, excellent quality, strong grower, with proper care can be kept until the holidays. NC						6.00			4.50	
		*Lawrence, geeenish yellow with russet markings; sweet and good; moderate grower, long lived, rarely blights. NC	55	5.00	45 3	300 ¹ 4	15	4.00]	36 240	35	3.00	27 170
		EASTER BEURRE, yellowish green with some russet, often dull reddish cheek. Fine grain, buttery, juicy, excellent flavor when well grown and ripened; strong grower. CS					1					401 404
35 3.00 27 170	25 2 .20 18 120	*Kieffer, large golden yellow, a wonderful cropper, fair quality, excellent for canning, usually free from blight. One of the greatest money makers among pears. Advisable to mix in about ten percent Garbers as pollenizers rather than plant in solid blocks. NCS		4.00	35] 2	240	30	3.00	27 170	25	2.00	18 120
		*JONES WINTER, greenish yellow, slightly russeted; fine keeper, very free from blight; of fine appearance, good quality. CS	75	7.00	65		65	6.00	55 380	55	5.00	45 300
		*KING KARL, seedling of Clairgeau; very large, rich, juicy, firm, melting, excellent; almost free from blight. NCS	75	7.00	65		60	6.00]	55 380	55	5.00	45[300
		King Karl the best pear for this section.—W. H. Scott, Laclede Co., Mo. *TRIUMPH, one of the best winter pears; good keeper, high quality; tree vigorous, prolific. NCS	75	7.00	65		65	6.00	55 380	55	5.00	45 300
65 6.00 55	55 5.00 45	WINTER NELIS, yellowish green with russet, fine grain, buttery, aromatic; tree very hardy and thrifty, and bears regular crops; good keeper, valuable. NCS										
Maria Tal												

We consider Lincoln (true Lincoln of Ill., not L. Coreless the old Pound pear) and Snyder two very valuable pears—almost entirely free from blight; hardy, good growers, good bearers and fruit of good quality.

Jones Winter Pear: "Origin uncertain; has grown in Illinois for many years. Noted for heavy bearing, freedom from blight, and good keeping qualities. Fruit large, of finest appearance, keeps equally as well as Kieffer, but juicy, tender, of good quality."—W. E. Jones, Logan Co., Illinois.

PEAR, Dwarf.

Manning Elizabeth, good either Standard or Dwarf. NCS
Clapp Favorite, good Dwarf, but apt to blight. NCS
Bartlett, fine either Standard or Dwarf. NCS
Howell, especially fine as Dwarf. NCS
Seckel, succeeds well either Standard or Dwarf. NCS
FAME, fine as Dwarf, even better than Standard. NCS
Duchess, should always be grown as Dwarf. NCS
Anjou, valuable as Dwarf. NCS
KING KARL, made great record as Standard and Dwarf. NCS
TRIUMPH, one of the best either Standard or Dwarf. NCS

2-Year

		_											
,	1		XX	X		}	X	X			7	ζ	
	Each	_	10	100	1000	Each	10	100	1000	Each	10	100	1000
	55€	\$5	5.00	\$45	\$	45¢	\$4.00	\$36	\$	35∮	\$3.20	\$27	\$
	50	1 4	1.50	40	280	40	3.50	32	210	30	2.70	23	150
	55	4	1.50	40	1	40	3.50	32		30	2.70	23	
	50	4	1.50	40	1	40	3.50	32		30	2.70	23	
	55	1 5	5.00	45	310	45	4.00	36	240	35	3.20	27	170
	55	1 5	5.00	45	310	45	4.00	36	240	35	3.20	27	170
	50	1 4	1.50	40	280	40	3.50	32	210	30	2.70	23	150
	50	1 4	4.50	40		40	3.50	32		30	2.70	23	
S	55	1 5	5.00	45		45	4.00	36		35	3.20	27	
S	55	1 5	5.00	45	310	45	4.00	36	240	35	3.20	27	170
						,				J			

I sold \$500.00 worth of Bartlett Pears last year from about one-fourth acre of ground, from trees I bought from you. One tree bore 630 pounds which I sold for 5 cents per pound.—H. C. Day, Graham Co., Arizona.

King David a very rich red, makes a most beautiful apple, hangs on the tree well, equal to Ben Davis, and just as productive; quality is equal to Spitzenburg. Picked about three boxes from one scion grafted on Ben Davis. It is the finest apple you have for this part with Black Ben second, and Delicious third. Have heard nothing but King David all this season. Have had up to date, 52 parties at my place to see these apples.—F. Dando, Chelan Co., Wash.

Clarksville Pear.—A 59-year tree in Clarksville, Pike County, Mo., planted by E. B. Carroll in 1849, is bearing a full crop again this year—as it has done almost every year for more than half a century. A 72-year tree, grafted by the late Wm. Stark in 1836, is still bearing. Both trees are vigorous, healthy, and virtually free from blight—occasionally a blighted twig, but blight has never done them any serious hurt. Medium to large, pyriform, pale yellow; juicy, fine-grained, buttery, melting, with a sweet, rich, fine flavor. The most delicious and dependable early winter pear.

Riehl Best Pear.—Probably an old French variety of which the name has been lost. Ten trees represent the remains of three large orchards planted 50 years ago—all other varieties dead—the ten Riehl Best are still large, vigorous and healthy, free from blight. Marketable early in September. In quality, nothing better. Entirely exempt from rotting at the core. Annual bearers of immense crops.

Hardier Than a Crab Apple:—Our Lincoln orchard has produced its second crop and I want to express my satisfaction. Trees have a bright green foliage, wood hardier even than crab apple-did 'not winter-kill or blight, even though other varieties about them are failing; fruit all that commercial growers need ask for; keeps remarkably well for a summer pear. We get \$2.00 per bushel and find a ready market.—Jas. Honselman. Platt Co., Ill.

Not a Dead Twig.—Growing beside other trees that blighted badly, but Lincoln never showed the least sign of blight. Came through the winter without a dead twig; wish my apple trees had fared as well.—C. H. Swearingen, Henry Co., Iowa.

Of Highest Excellence:—Am greatly pleased with quality of Fame pear; flesh very fine grained, buttery, of highest excellence, seed few, almost no core. I congratulate you on adding so good a pear to our list.—E. A. Riehl, Ill. Experiment Sta.

,					-Ye					CHERRY 2-Year
ì	aab	3 to	5 1	ft	00 E	nah.	2 to 3	3 ft	1000	Plant Cherries on well drained soil, they will not stand excessive moisture. In your cherry orchard plant a few mulberry trees. If birds Each 10 100, 1000 Each 10 100 1000 Each 10 100 1000 Each 10 100 1000
1	0¢	\$4.50	0 \$4	0 \$2	80 4	0%	\$3.50	\$32	\$210	Terry Early, large bright brilliant red, becoming darker as 65% \$6.00 \$55 \$380 55¢ \$5.00 \$45 \$310 45¢ \$4.00 \$36 \$240 it ripens, moderately acid, rich; tree hardy and a heavy,
	:n	1 50	n! 4	01.0	290 4	n -1	2 50	221	210	dependable bearer. NNC *Dyehouse, best very early cherry, better in every way than 65 6.00 55 380 55 5.00 45 310 45 4.00 36 240
•	10	7.00	0 4	7 0 2	7	0	3.30	32	210	Early Richmond; tree hardy, very prolific. NCS I have found nothing so good as Dyehouse; a week earlier than Early Richmond, just as hardy, and quality better.—Moses Bailey, Madison Co., Ia.
4	5	4.00	0 3	5 2	250 3	5	3.00	25	200	*Early Richmond, medium size, bright red, quite acid, 60 5.50 50 350 50 4.50 40 300 40 3.50 30 220 60 60 60 60 60 60
Ę	0	4.50	0 4	0 2	280 4	0	3.50]	32	210	*May Duke, large rich dark red. iuicy, sub-acid, an excel- 65 6.00 55 380 55 5.00 45 310 45 4.00 36 240 100 240
Ę	0	4.50	0 4	0 2	80 4	D	3.50	32	210	*TIMME, regular bearer, hardy; ripens about with Early Richmond, but larger, better quality, better bearer. NCS Hardier in tree and fruit bud than Early Richmond; fruit larger, flesh much more meaty, materially richer in juice and flesh. In 15 years fruitage not another variety has produced nearly as many cherries nor fruited as many seasons.—F. O. Harrington, Iowa Co., Iowa.
Ę	0	4.50	0 4	0 2	80 4	0]	3.50	32	210	*Black Tartarian (sweet) large, heartshaped, black, tender, 65 6.00 55 380 55 5.00 45 310 45 4.00 36 240 fine quality, upright dense grower, old favorite. NC
Ę	0	4.50	0 4	0 2	80 4	0	3.50	3 2	210	*Windsor (Sweet), large dull red, of fine quality; hardiest of 65 6.00 55 380 55 5.00 55 310 45 4.00 36 240 the sweets; popular east. NCS
Ę	0	4.50	0 4	0 2	80 4	0	3.50	32	210	*Montmorency King, can not be too highly recommended for never-failing crops; beautiful tree; very hardy. Three-fourths of all cherries planted should be Montmorencies. NNCS
į	0	4.50	0 4	0 2	80 4	0	3.50	32	210	*Montmorency Large, from Dansville, New York; slightly larger than King, identical in growth and fruit ripens at the same time. NNCS
Ę	iO (4.50	0 4	0 2	280 4	0	3.50	32	210	*Montmorency Monarch, in growth the most perfect cherry tree we have seen; superior to King in tree, as a cropper, in size, flavor and quality; all things considered, Monarch is probably the best strain of the Montmorencies. NNCS You have a good thing in the Monarch cherry. Stick to it and keep that strain of Montmorency pure.—M. J. Wragg, Ex-Pres. Ia. Hort. Soc.
5	0	4.50	0] 4	0 2	80 4	0 [3.50	32	210	*Montmorency Stark, from a selected tree on our grounds which uniformly bears very large fruit, larger than any of the Montmorencies. NNCS
5	0	4.50	0 4	0] 2	80 4	0	3.50	32]	210	*Montmorency Sweet, of the regular type, but sweeter than other strains; a very fine cherry. NNCS 6.00 55 380 55 5.00 45 310 45 4.00 36 240 36 36 37 38 38 38 38 38 38 38
5	0	4.50	0 4	0 2	80 4	0	3.50	32]	210	*Montreuil, large heart-shaped, dark red, almost black, flesh tender; very productive. Poor grower. NCS Well worthy a place in every commercial orchard; do not consider any other Duke on station grounds of any great value; always brings a high price.—T. A. Farrand, Superintendent Michigan Experiment Station.
J	Fall	only	у							*Royal Duke, large light red, juicy, rich, tender. We propagate from select bearing trees in the orchard of Hon. Wm. Cutter, Mesa Co., Colo., 'the Fruit Growers' paradise', there a most profitable cherry, great shipper and canner. NCS
5	0]	4.50	0 4	0 2	80 4	0	3.50	32	210	*Bing (sweet) dark brown, almost black; sweet, rich, delicious, originated in Oregon. On the Pacific Coast considered one of the most profitable; hardy, seems to succeed east better than most sweets. NC
5	0	4.50	0 4	0 2	80 4	0	3.50	32]	210	*Lambert (sweet), originated in Oregan; one of the largest of all; dark purplish red, turning almost jet black when ripe; flesh firm, rich, juicy; tree hardy, strong grower enormous bearer. N. C. Certainly a magnificent cherry; by odds the largest specimen received this season; in fact, there has been but one variety ever sent to this division that surpasses Lambert in size.—S. B. Heiges, U. S. Dept. of Agriculture.
5	0	4.50	0 4	0 2	80 4)	3.50	32	210	*Royal Ann, (sweet), pale yellow with bright red cheek, 65 6.00 55 380 55 5.00 45 310 45 4.00 36 240 55 5.00 45 310 45 4.00 36 240 55 5.00 45 310 45 4.00 36 240 55 5.00 45 310 45 4.00 36 240 55 5.00 45 310 45 4.00 36 240 55 5.00 45 310 45 4.00 36 240 55 5.00 45 310 45 310 45 4.00 36 240 55 5.00 45 310 45

	3 t	n 5	fee	t	1	2 to	3 fee	et .	CHERRY, Continued.	X	XX. 4	to 6	ft.	X	X, 3	0.4	ft.	1	X, 2 t	0 3 ft	
Each					Each	10			GIIDINITY Gommadar						10						
					1	\$3.50	1	1		65¢											
			,				,		red cheek; a magnificent cherry of the largest size; firm, iuicy, sweet, great bearer; the most popular all round cherry for canning, preserving, and shipping. NC One of the most popular varieties for all sections; strong, vigorous grower, very productive, large, handsomely mottled light and dark; very firm; light colored flesh of good quality.—American Pomological Society.												
									English Morello, medium size, dark red or nearly black; very acid; not as hardy as Wragg or Suda; tree small, spreading; not a good grower. NNC						,					·	
									*German Ostheimer, large heart-shaped, almost black when ripe; exceedingly large, fine for dessert or kitchen; very hardy both in tree and fruit bud; blooms late; the very best of English Morello type. NNCS									·			
							*		*Wragg, of the English Morello type but averages larger and has slightly more acidity; abundant and regular bearer; strong grower. NNC Old trees in this country have a record of 20 years without a failure.—M. J. Graham, Dallas County, Iowa.												
50	4.	50	40	280	40 }	3.50	32		*Suda Hardy, an improved English Morello; originated in Louisiana, Mo; the old tree did not fail a crop in 20 years. In yield surpasses English Morello, is hardier, has better foliage, and is a better grower, longer lived tree. NNC Have found Suda Hardy decidedly hardier than English Morello; these varieties grown side by side are quite distinct and Suda 's the best grower.—W. F. Heikes, Madison Co., Ala.		6.0	55	380	55	5.00	45	310	45	4.00	36	240

Montmorency is extraordinarily prolific, hardy, worth all other cherries yet known. We propagate from five different strains of fruiting trees, all of the best types—the Monarch from Iowa; the Large from Dansville, N. Y.; the King from N. Y., but grown here for 20 years; the Sweet from a tree yearly flocked to by the children because of its sweeter cherries; the Stark from a selected tree which uniformly bears very large and late fruit. Another "Large Mont." rec'd from N. Y. and Ill., in 1881, is valueless here; 20-year trees have never yielded even a quart per tree, while the King tree of same age have never failed to bear good crops.

Timme Cherry: Ripens about with Early Richmond but larger, better quality, better keeper. Mr. F. O. Harrington of Iowa Co., Ia., has had it for 16 years and says: "Hardier in tree and fruit bud than Early Richmond. In 15 years' fruitage not another variety has produced even nearly as many cherries nor fruited as many seasons." Later, June 26, 1908: "Timme is about the only cherry growing a full crop, with me, and they are loaded. The best all round cherry I know of. Tubs has disappointed me time and again, never bore much; leaf much subject to disease.'

We do not recommend the "sweet" cherries such as Bl'k Tartarian, Bing, Lambert, etc., for general planting east of the Rocky Mountains; they succeed only in favored localities and on dry soils. The hardiest and best sweet sorts are Lambert, Bing, Napoleon, Royal Ann, Black Tartarian.

Van Deman will produce more big, fine colored, golden fruit than any other; bears three crops, first ripens 2 weeks or more before Orange, often weighing 25 to 26 ounces; most superior flavor, texture, quality. Tender baked; dried or canned retains all of its quince flavor. Side by side have Orange, Rea, Meech, Champion and others, but not one is comparable to Van Deman in size, quality, flavor and beauty. -Luther Burbank.

OUINCE.

For best results they should be planted in a red, deep moist, but well drain-Meech, rather small, very fragrant; good flavor. CS

*Mo. Mammoth, very large; young and heavy bearer. CS *Orange (Apple Quince), flesh firm; excellent flavor. CS *Bourgeat, strong grower; prolific; smooth, fine grained. NCS 55 *VAN DEMAN, (Trade-Mark), vigorous, hardiest. NCS 7.00 65 450 55 | 5.00 45 300 40 | 3.50 32 210

5.00 | 45 | 315 | 45 | 4.00 | 35 | 240 | 35 | 3.00 | 27 | 170

2-Year

XX

100 | 1000 | Each | 10 | 100 | 1000 | Each | 10 | 100 | 1000 |55¢|\$5.00 \$45|\$315|45¢|\$4.00|\$35|\$240|35¢|\$3.00|\$27|\$170 5.00 | 45 | 315 | 45 | 4.00 | 35 | 240 | 35 | 3.00 | 27 | 170 5.00 | 45 | 315 | 45 | 4.00 | 35 | 240 | 35 | 3.00 | 27 | 170

3 to 4 ft

Delicious Brings 50% More Than Grimes or Jonathan.

Last year we secured a carload of Delicious and sold them to dealers in a small way in a good many of the eastern cities as well as Chicagy at about 40% more in price than other varieies we were handling at the time. Whoever had them last year, are asking for them now. We are selling them this year at 40% more than Jonathan, Rome Beauty, etc. We found them to be just what particular people want in a fine table apple, being neither too sweet nor too sour, and a fine looker; also good keeping qualities. Delicious should head the list of fine apples.—H. Woods Co., Commission Merchants, Chicago. - By C. W. Wilmeroth,

Thousands of Acres of Poor Varieties.—Delicious apple is a surprise to me; "the proof of the pudding is in the eating." thousands of acres of poor varieties set out in this valley, and they will find it out a few years hense.—A. R. Teeple, Chaves Co., N. M.

FOREST TREE SEEDLINGS.

500 of one sort and one grade at 1000 rate; we do not accept orders for less than 500. Black Locust, rapid grower, valuable for posts and timber as

....|\$6.00 well as quite ornamental; flowers in June. 12 to 18 in 18 to 24 in Black Locust, 2 to 3 ft 1..... 8.00 3 to 4 ft

Catalpa Speciosa, showy white flowers; widely planted for 12 to 18 in 7.00posts, ties, etc.; very quick growth. 18 to 24 in Catalpa Speciosa, 2 to 3 ft ... | 10.00

King David best grower of all; only one of Winesap family that shows late blooming. Its blooming period lapped over on Grimes Golden. Blooms like Wealthy all along the limbs.—W. H. Scott, Laclede Co., Mo.

PEA	CH.		

1-Year

PEACH.	1-Year
Free stone have (F) following name, Clingstones have cling as part o name, semi-clings have (S-C) following name Key; N-North, NN far North, C Central, S south—letters follow description	f XXX, 5 to 7 feet XX, 4 to 5 feet X, 3 to 4 feet Each 10 100 1000 Each 10 100 1000
*MAYFLOWER, (F), red all over, and while none of th very early peaches are high quality, Mayflower is really good; valuable for market. NGS	e 40% \$3.50 \$30 \$180 35% \$3.00 \$25 \$160 30% \$2.70 \$22 \$130
*RED BIRD CLING, earliness, high color, and good qual ity make it valuable, very large for an early peach, a cream white overspread with a bright glowing red; asplendid grow	y
er, bears regularly; a remarkably good shipper. CS I am pleased to state that Red Bird Cling is much superior to any peach have seen coming so early—season of Alexander; if its territory prove large, it will be worth millions.—E. W. Kirkpatrick, Collin Co., Texas. Shipped Red Bird Clings last spring on June 8th, 10th, and 11th; sold the at an average of \$14.20 per bushel.—W. A. Jeffers, Crawford Co., Tex.	I s
*May Lee Cling, medium size, white with highly colore cheek; juicy, good quality, not so good a shipper as ReBird Cling. CS	1 35 3.00 25 160 30 2.70 22 130 25 2.20 18 100
*Greensboro (S. C), a good peach of its season, greenisi white, shaded and splashed with dark red, very hardy, no so subject to rot as most early varieties. NCS	t
A superb peach that commands attention and high prices in any market Think of a peach as large and beautiful as Oldmixon ripening in June her in Connecticut, and with this we have vigor of tree and extreme hard ness of fruit bud.—J. H. Hale, in National Nurseryman.	e
Triumph (S. C), orange red, medium size, not very at tractive, poor seller; chief value is hardiness; desirable as family peach. CS	a
*EUREKA (F), large, beautiful, tender, most delicious good flavor, very valuable. CS Out of my sixty-one varieties I find Eureka the best by far; is the bespeach you ever grew and sent to this latitude.—Capt. John Kennedy	ıt i
Adams Co., Miss. Russell Neb. (F), originated in Nebraska where it bear heavily year after year; large, roundish, oblong, pleasan flavor; valuable for severe climates. NC	s 35 3.00 25 30 2.70 22 25 2.20 18
*Early Mamie Ross (S. C.), yellowish white with red cheek excellent quality, seedling of Mamie Ross but earlier, bette color, better in every way. NCS I agree with Mr. Kirkpatrick that of all peaches that so much resemble eac other—Mamie Ross, Carman, Gov. Hogg, etc., Early Mamie Ross is the best—F. T. Ramsey, Travis Co., Tex.	r
*Waddell (F), creamy white with bright blush; very resistant to rot, long keeper, good shipper; highly flavored, good quality; satisfactory over a large territory.	, 30 2.70 22 130 25 2.20 18 100 20 1.80 14 80
ALTON (F), one of the best all-purpose peaches; a mag nificent large white peach with handsome red cheek, firm juicy, melting with a rich, satisfying flavor; very hardy splendid grower; the best of all in quality. NCS	,
Making a record in the Panhandle; considered the best all round peach an most regular bearer.—F' T. Ramsey, Travis Co., Texas. Every tree in the orchard fairly loaded with large fine fruit; scarcely a rot fen one to be found; without doubt the best variety of its season.—E. H	
Ri. hl, Colman's Rural World. ALTON BEARS WHEN OTHERS FAIL: I had a crop of peaches, most ly Alton last year. I do not believe there was another peach in the county also a full crop this year.—John A. Butler, Montgomery Co., Md. I am glad to know that Alton has so well justified my estimation of it. Thin I can claim to have rescued it from oblivion and think I did a good deep the Liddon.—I A spirit for press librarial tartisulteness Series.	is a second seco
when I did so.—E. A. Riehl, Ex-Pres. Illionis Horticultural Society. *Carman (F), originated in Texas; large yellowish white blushed and splashed red; pleasant flavor, though not so good in quality as Alton; regular bearer, ships well. CS	
*Unceda Cling, clear white, beautifully blushed; very attractive; tree hardy, vigorous; high quality. CS Uneeda Cling ripens with Mamie Ross but is far superior in flavor and	
firmness.—E. W. Kirkpatrick, Collin Co., Tex. Ray (F), white with red blush, highly flavored; excellent shipper, good quality, remarkably strong grower. CS Have been growing Ray for a number of years very satisfactorily; have an	
equal number of Ray and Hiley; from the Ray I picked 1600 crates and from the Hiley 100.—W. F. Allen, Ex-Pres. Peninsula Hort. Society. *Gov. Hogg, large white with beautiful cheek; tender, juicy, highly flavored, first class in quality; too tender for long	35 3.00 25 160 [°] 30 2.70 22 130 25 2.20 18 100
shipment, but excellent otherwise. CS	
	14

One-year Peach or June Buds? As to comparative longevity of one-year and June budded peach trees, will state that in two carefully made tests there was a very marked difference in favor of one-year trees. The June buds were the most prompt to start, and for first four years' growth, as well as for the first two or three crops, they invariably lead the one-year; but their vigor waned from such period onward, so that in point of orchard value, the one-year trees were 50 to 75% more productive. And even after the June buds had completely exhausted themselves the oneyear trees were profitable for double the length of time.—J. W. KERR, Caroline Co., Md. [Mr. KERR has one of the largest ex-perimental orchards in the U. S. Over 1200 varieties of fruit on his farm.-STARK BRO'S.1

Peach Trees ordered from you have arrived, thirty-five days on the way. Inspector found just one about ruined; said they were as fine as he ever saw, so straight and nice.—D. F. MILLER, San Joacquin Co., Calif.

Peach trees from you last spring were the best I ever received from any nursery.—J. R. BLACKBURN, Sherman Co., Ark.

Just received the peach trees -as fine as any I ever saw-such splendid roots.—GUY W. BOHA-NAN, Custer Co., Okla.

The first 600 peach trees bought of you four years ago are a gold mine now. -JNO. BARNHILL, Lincoln County, Okla.-June 8th, '07. Early Elberta is much like its

parent, but seems to us a little better quality.—RURAL NEW YORKER J. H. Hale will be here Friday, will write you his opinion of the Early Elberta. - DR. SUMNER GLEASON, Davis Co., Utah. LATER: J. H. Hale could not come, but send

his son, Stancliff; he says Early Elberta is way ahead of everything here.
Alton.—Very productive with ractically no rot. Gives promise of being a good home and market variety; quality good to best.—
THE AMERICAN FRUIT & NUT

Alton last year loaded with fruit

while in next row, trees of other kinds did not have one peach.—
Jas. Gaines, Vermillion Co., ill.,
Alton is one of the finest peaches
Thave.—H. Gibson, Independence
Co., kansas.

Alton again a full crop, while Elberta was entirely killed by late frost.—H. H. PEPMILLER, Ripley Co., Mo.

Alton, Carman, and Mamie Ross now ripe. Alton is decidedly the best; larger, better quality. It is without doubt the best of its season.-E. A. RIEHL, Director Ill. Experiment Station.

Have had the very best success with Alton. So sar as Utah is concerned will recommend Alton, —DR. S. GLEASON, Kaysville, Utah.

Red Bird Cling is superior to any early peach I have seen, very similar here to Old Mixon in size,

similar here to Old Mixon in size, color, shape, flavor, hardiness, and heavy bearing, also splendid shipping quality.—E. W. KIBK-PATRICK, Collin Co., Texas.

App Beauty I believe will knock out Crawford E'y all over this section. Mr. Love, a big peach grower of Cherokee Co., went up to see the original tree, and ordered 10,000 trees.—F. T. RAMSEY, Tex.

DÉACH Continue 1						1-Y	ear						
PEACH, Continued.	F X	XX, 5	to 7	ft.	ſ	XX, 4	to 5	ft	1	X, 2 t	0.4	e L	Alton last year
Sorts are arranged as nearly as possible according to season of ripcning—earliest sorts at the head of the list.	Each	10	100	1000	Eac	h 10	100	1000	Each	1 10	100	1000	while in t
*Hiley (Early Belle) (F), one of the finest shippers among the	35	3.00	25	160	30	2.50	22	130	25	1 2 20	12	100	did not ha
			1			, 2.00	,,	200	-0	1 2.20	1 10	1 100	three orch
splendid shipper; large white, high colored on sunny side. NCS		4 =0	1 401										million Co
*ARP BEAUTY (F), yellow blushed and mottled bright crimson; firm, juicy, excellent flavor, strong grower, hardy;	50	4.50	40		45	4.00	35		35	3.00	22	130	Red Bi
an extra good shipper. SC													spread wit
*Yellow St. John (Fleitas St. John) (F), deep yellow with	30	2.70	22	130	25	1 2.20	18	100	20	1 1 80	141	80	quality go
			,,			[2:30]	10	100	20	1.00	1.4	00	-Horticul
market and desirable for home use; strong, vigorous tree. CS													Uneeds
*Champion (F), large to very large, creamy white with light blush; very high quality, rather tender for long shipment,	35	3.00	25	160	30	2.50	22	130	25	2.20	18	100	patrick tha
but a splendid home and local market peach; very hardy. NC													resemble o
Woolsey, Neb. (F), large vellow with red cheek, fairly good	35	3.00	25		30	2.50	221		25	2.20	181		Ross is the
in quanty, extremely nardy; originated in Nebraska. NC													up the rece
Crawford Early Imp'd. (F), this strain excels old Crawford Early; very yellow with bright red cheek; not quite hardy	35	3.00	-25	160	30	2.50	22	130	25	2.20	18	100	to be a hot Ramsey, T
in bud and bloom. CS													Uneeds
*Worth (F), we consider this the finest yellow freestone of the Crawford type, deep yellow with dark brilliant red	35	3.00	25	160	วก	1.2 501	221	120	0= 1	2 201	101	100	ing about t
the Grawford type, deep yellow with dark brilliant red	00	0.00	201	100	อบ	2.50	22	130	20	2.20	10	100	but a much
cheek; high flavor; very hardy; origin Warsaw, Ill. CS						•							any of the hardly in t
*Hyslop Cling, white, beautiful, shaded red, very handsome, one of the best clings of its season; hardy in tree and bud;	35	3.00	25	160	30	2.50	22	130	25	2.20	18	100	E. W. Kirl
profitable. CS													Red Bird
*STARK EARLY ELBERTA, (T. M.) a seedling of Elberta	50 L	4.50	401		ΔE	1.4.001	251	-	9E	2 001	221		I sold Re
	00 1	1100	101		40	4.00	221		99	3.00	22		\$14.20 per
earlier than Elberta and possesses every good point of its parent; better in quality; is being planted extensively and								- 1					Elberta ered more
is suite to be a great moneymaker (CS)													peaches, n
J. H. Hale will be here Friday and will write with the state of the st								- 1					free from
Eliberts.—Dr. Sumner Gleason, Originator, Davis Co., Utah. LATER—J. H. Hale could not come but sent his son. He says Early El- berta is way ahead of everything here.													Co., Misso
Have tested its shipping and keeping qualities therewell with a 1 1 1 1 1													Frances promising.
introduced in recent years; an excellent shipper and as a list that has been				- 1									ductive; las
and the state of t													ripens just
*ILLINOIS (F), originated near North Alton, Illinois; larged to very large, beautiful, marked with bright red, highest	10	3.50	30	180	35	3.00	25	160	30	2.70	22		able point i
quality, extremely hardy: remarkably free from rot: a plan				1				1					Francis,
ald snipper: pest. Quality heauty excels Champion Nicol													weak point
I can not but regard it as far superior to anything else in its class.—E. H. Riehl, Illinois Experiment Station.								1					berta, roun
*Engle Mammoth (F), very large and attractive; of high quality; a valuable market sort; strong grower, hardy, pro-	25	3 001	251	160			201			0.001	401		few days la shipper;
quality; a valuable market sort; strong grower, hardy, pro-	JJ	3.00	23]	100	30	2.50	22	130	25	2.20	18}	100	Fruit Worl
ductive; fine for canning. NCS								1					Krumme
*Capt. Ede, resembles Elberta in color and flavor, but hardier; strong grower, productive; good quality. NCS	30	2.70	22	130	25	2 201	18	100					peach I kno
													brings top p
*ELBERTA CLING, yellow with rich red cheek, perfectly a round; large, high quality, originated at Louisiana, Mo. NCS	10	3.50	30]	180	35	3.00	251	160	80	2.70	221	130	not rot as b
Fine market neach: laste lander than Elbant I I TTT NE						1							averages la
From six trees I gathered more than 100 baskets of the finest peaches, nearly as large as Champion, free from rot.—S. J. Blythe, Buchanan Co., Mo.				ĺ				۰					every resp
*Belle of Georgia (F), greenish white with blush on any		0.001		[Co., Misson
*Belle of Georgia (F), greenish white with blush on sunny 3 side; good quality; tree a vigorous grower and good bearer;	55	3.00	25	160	30	2.50	22	130^{2}	5	2.20	18	100	ILLING E. H. Riel
quite nardy—a red and white Elberta. CS				- 1									Editor of
*Fitzgerald (F), yellow, largely overspread with dark rich red; good quality, hardy, and fine, strong grower, young	5	3.00!	251	160	00	0.50	221	100/2	E }	2 201	101	100	whom ther
red; good quality, hardy, and fine, strong grower, young bearer. NCS	ĺ	01001	201	100	SU	2.50	22	130 2	.o	2.20	10	100	peaches. M
													came up wi Cling, grew
*Elberta (Queen), large to very large; yellow, with beauti- ful blush; firm, a little coarse, but tender and good; while	5	3.00	25	160	30 1	2,50	221	130 2	5	2.20	18	100	parent tree
quality is not the nighest, if has made more				,		1		200	-				two. Bore
Ordinardist man any other beach, tree a contraction and													producing fi perfection
cr, healthy, fairly hardy; one of the most dependable CS													gard it as fa
A splendid lot of small 1-year Elberta, stocky, healthy—2 to 3 ft., \$75.00 per thousand; 1 to 2 ft \$50.00 per thousand.													in its clas
to a st pool per mousand.			,						4				Heath Cling age."

15

Alton bought of you several years ago, last year were loaded down with fruit, while in the next row trees of other kinds did not have one peach. I have two or three orchards of your fruit and I am greatly pleased with it.—James Gaines, Vermillion Co., Ill.

Red Bird Cling, a creamy white overspread with a beautiful bright glowing red; quality good; quite similar in size, color, texture, and quality to Old Mixon Cling. —Horticulturist & Gardener.

Uneeda Cling.—I agree with Mr. Kirk patrick that of all the peaches that so much resemble one another, Mamie Ross, Carman, Governor Hogg, etc., Early Mamie Ross is the best, but if Uneeda Cling keeps up the record it made last year it is going to be a hot rival if not a superior.—F. T. Ramsey, Travis Co Texas.

Uneeda Cling, extra fine, firm, ripening about the same time as Mamie Ross but a much better commercial peach than any of the Mamie Ross class; in fact, it is hardly in the same class—far superior.—E. W. Kirkpatrick, Collin Co. Texas.

Red Bird Cling.—On June 8, 10 and 11 I sold Red Bird Clings that averaged \$14.20 per bushel.—W. A. Jeffers, Ark.

Elberta Cling.—From six trees I gathered more than 100 baskets of finest peaches, nearly as large as Champion and ree from rot.—S. J. Blythe, Buchanan Co., Missouri.

Frances.—Of the Elberta type; seems promising. Hardy, vigorous, and productive; large, handsome, of good quality; ipens just after Elberta which is a valuable point in its favor.—E. H. Riehl, Illinois Experiment Station.

Francis, comparatively speaking, has no weak points; very vigorous, large as Elberta, rounder, handsome, and in season a few days later; fully equal to Elberta as a shipper; of excellent quality.—Pacific Fruit World.

Krummel October, the best paying peach I know of. Bears every year and brings top prices. Better than Salway in every way—size, shape and color. Does not rot as badly as Salway, hangs better, averages larger, in fact, a better peach in every respect.—N. Waterheut, St. Louis Co., Missouri.

ILLINOIS PEACH originated with E. H. Riehl, North Alton, Ill., Hort. Editor of Colman's Rural World, than whom there is no better authority on peaches. Mr. Riehl says, "the original tree came up within 2 feet of an old Heath Cling, grew up thru the branches of the parent tree and was soon larger of the two. Bore abundantly when quite young, producing fruit of largest size, in quality perfection itself. Perfectly free. I regard it as far superior to anything else in its class. |Doubtless a Washington-Heath Cling cross; the very best of parentage."

DEACH C 1	1.1 car	UTAH AGRICU
PEACH, Continued.	XXX, 5 to 7 feet XX, 4 to 5 feet X, 2 to 4 feet	Dear Mr. Stark:-
		Last summer I very of Dr. Gleaso
*Carpenter Cling, large white, slightly blushed; firm, juicy highly flavored, heavy bearer. CS	30%, \$3.00, \$25, \$100, \$0%, \$2.70, \$22, \$130, 25%, \$2.20, \$10, \$100	saw the Early El side by side. At a Elberta was ripe,
*Washington (Future Great) (F), large creamy white, blushed	; 35 3.00 25 160 30 2.70 22 130 25 2.20 18 100	berta was hard and before Elberta wo
red, firm, juicy, good; well known, and one of the very best in quality. CS		I brought back of Early Elberta i quality. Fruit wa
*Chilow Cling, rich yellow, blushed red, an excellent ship	- 35 3.00 25 160 30 2.70 22 130 25 2.20 18 100	office, exposed to

per; strong grower, productive. CS
The best yellow cling of its season.—E. W. Kirkpatrick, Collin Co., Tex. MUIR (F), originated in California; light yellow, seldom 40 | 3.50 | 30 | 180 | 35 | 3.00 | 25 | 160 | 30 | 2.70 | 22 | 130 showing any trace of red; a favorite in California; for canning and drying it has no superior. CS

Frances (F), yellow washed and striped crimson, handsome; 30 | 2.70 | 22 | 130 | 25 | 2.20 | 18 | 100 20 | 1.80 | 18 an excellent sort to follow Elberta; tree vigorous, heavy bearer: hardy in wood and bud. CS

Of the Elberta type; seems promising; hardy, vigorous and productive, large, handsome, of good quality; ripens just after Elberta which is a valuable point in its favor.—E. H. Riehl, in Colman's Rural World.

*Crothers Late (F), creamy white with bright blush, very 30 | 2.70 | 22 | 130 25 | 2.20 18 | 100 20 | 1.80 14 | 80 handsome; one of the best late white peaches; tree vigorous, hardy. CS **25** | 2.20| 18|

2.70 22 *Poole Favorite (F), large yellow, shaded red; fine grained, 35 | 3.00 25 sweet and delicious, excellent for canning, shipping or drying; Krummel more valuable; hardier. CS

*Longhurst (F), richly colored, smooth and handsome; good 30 **25** | 2.20 | 18 20 | 1.80 | 14 quality, good shipper; tree hardy, productive. NCS

Crawford Late Imp'd. (F), hardier, later, surer bearer, 35 | 3.00 25 160 30 | 2.70 22 130 25 | 2.20 18 large, finer in quality than old strain; only fairly hardy. CS Chair's Choice, (F) very best of the Crawford family. CS. 35 3.00 25 160 30 | 2.70 22 130 25 | 2.20 18 *Banner (F), yellow with deep crimson blush; excellent qual-30 2.70 22 130 25 | 2.20 18 100 20 | 1.80 14

ity; very hardy and is claimed will bear larger crops farther north than almost any other peach. NCS Will succeed in cold climates where others fail; excellent shipper for distant market.—North American Horticulturist.

Far ahead of anything I have ever seen.-J. L. Hilborn, Ontario, Canada. *Edgemont Beauty (F), rich yellow with red cheek; 35 | 3.00 | 25 | 160 | 30 | 2.70 | 22 | 130 | 25 | 2.20 | 18 | 100 | light and air; kept the main branches short-ened and the fruit near the ground. Succeed better bearer. NCS

*Pres't Lyon (F), uniformly large, overspread with red; qual-30 | 2.70 | 22 | 130 | 5 | 2.20 | 18 | 100 | 20 | 1.80 | 14 | 80 ity strictly first class, better than Crawford Late. NCS

LOVELL (F), very large, shaded red; firm, rich, excellent; 40 | 3.50 | 30 | 180 | 35 | 3.00 | 25 | 160 | 30 | 2.70 | 22 | 130 fine for shipping, canning, or drying; a favorite in California. Good grower, heavy bearer. CS

Superb canning and drying peach, more in demand by canners and commands higher price than any other freestone.—Geo. C. Roeding, Calif. *Sea Eagle Imp'd, (F), a very prolific late white flesh variety, 35 | 3.00 25 160 30 | 2.70 22 130 25 | 2.20 18 100 producing fruit of great beauty and enormous size, superior

to old Sea Eagle which has proven widely valuable; high flavor, very prolific, best of its season. With us it has proved surprisingly hardy, both in tree and fruit bud. CS

We live too far north for most peaches but Sea Eagle Improved will stand about three out of five winters. Elberta does not bear here unless covered up.—P. R., Harris, Colorado, in Rural New Yorker.

TUSCAN CLING, medium to large, roundish, blushed red, 40 | 3.50 30 180 35 | 3.00 25 160 30 | 2.70 22 130 flavor very good; tree vigorous, strong grower. CS

*LATE ELBERTA (F), identical with Elberta in size, 40 | 3.50 30 30 | 2.70 22 **35** | 3.00 25 color, shape, and quality; ripens a month later, thus lengthening the Elberta season. CS 30 | 2.70 | 22

PHILLIPS CLING, Fine, medium size, yellow cling, ex- 40 | 3.50 | 30 **35** | 3.00 | 25 ceedingly rich, a favorite in California, a very small pit. CS

Smock Imp'd (F), (Geary Hold-on), large yellow, mottled 30 | 3.70 | 22 | 130 25 | 2.20 18 100 20 | 1.80 14 | 80 with red; moderately rich and juicy; good. CS

*Klondike (F), white, largely colored with brilliant red; one 35 | 3.00 | 25 | 160 30 | 2.70 | 22 | 130 25 | 2.20 | 18 | 100 of the most beautiful peaches grown; quality very best; tree perfectly healthy; very productive. CS

Ripening at a time when no other late peach can compete with it in quality, size, or appearance.—J. G. Harrison & Sons, Maryland.

Last summer I visited the orchard and nursry of Dr. Gleason of Davis Co., Utah, and w the Early Elberta and Elberta growing de by side. At the time of my visit Early lberta was ripe, and in its prime, while Elrta was hard and green. Fully two weeks fore Elberta would be as ripe

I brought back with me several specimens Early Elberta in order to try their keeping uality. Fruit was placed on a shelf in the filce, exposed to light and the heat. The ruit lay there for two weeks in as good condition as when picked. After this it began to wither, but was still in condition to eat two weeks later, or a month after picked from the tree. The fruit dried up and is still on the shelf—just a bit of gummy pulp around the

The habit of the Early Elberta tree appeared to me identical with the Elberta. Fruit in external appearance just the same, but in texture I believe Early Elberta has a little finer grain and not quite so much "rag." It is juicy and sweet, with bright yellow flesh and a free stone; skin thin but strong, and is not too fuzzy.

I believe Early Elberta is one of the best varieties introduced since the first Ebertas came. It will no doubt play a very important part in sections such as we have here, where growers do not want too many varieties, but must have early and late kinds. In Early Elberta one has all of the good qualities of Elberta, and the additional feature of early ripening. When this is taken into consider-ation, and when it is planted along with the original Elberta, much of the strain and congestion which comes with peach harvest will be greatly reduced. The shipping season will be lengthened. - E. H. Favor, Assistant Horticulturist.-Dec. 29. 1908.

Peaches bear their fruit on wood of previous season's growth, therefore it is necessary to prune quite severely each year, so as to keep a supply of young, bearing wood. The tree should be headed low, from 12 to 24 inches is best; this is of more importance to the peach than any other tree; cut out the central leader so as to leave the top open, admitting best on light, loose, porous soil, which should be well cultivated and keep free from weeds; The best location is on slopes or ridges where there is not only good water dra!nage, but also good air drainage; frequently trees on high land give a crop when those on low land have their crop killed by frost; they should never be planted in low, wet flats. Few fruit trees will respond more quickly to good cultivation and care; an occasional dressing of wood ashes is of great benefit; if the land is lacking in fertility, it should be supplied and or this purpose stable manure is excellent.

Stark Early Elberta; It is well known among some of the largest peach growers and shippers in the world that Stark Early Elberta is one of the best shippers, coming at a season when good peaches are scarce, nothing so far to just take its place, Therefore, interested parties seem desirous of monopolizing the variety and are withholding their endorsements, apparently objecting to our introducing this most promising sort which they state is as attractive and good as Chair's Choice-nothing ships nor keeps betterr. We originated the variety, sent it to Utah and have accepted Dr. Gleason, the grower's proposition for the sole introduction. We offer this peach to the growers of the country, feeling that the introduction of this variety marks an epoch in the peach growing industry. Our hope is to soon see it in all commercial peach orchards and to this end will propagate and push out as rapidly as possible, remembering the in-fuction of the great Burbank when we purchased from him the Gold plum. "Itis my wish and desire that you multiply rapidly as possible these creations and give the benefit to the world,"

DELOTE O	e-ta					1-Ye	ar					
PEACH, Continued.	XX	X, 5	to 7	feet	(X	X, 4 to	5 f	eet	1 2	K, 2 to	4 fee	et
	Each	10	100	000	Each	10	100	1000	Each	10	100	1000
*MAMMOTH HEATH CLING, very large, creamy white, blushed; rich, sweet, delicious; tree hardy, vigorous. CS	40	3.5	0 30	180	35	3.00	25	160	30	2.70	22	130
*Oriole Cling (Orange), greenish yellow, striped red; firm; of good flavor. CS	35	3.0	0 25	160	30	2.70	22	130	25	2.20	18	100
*Salway (F), large dull yellow, mottled with brownish red; well known and popular; strong grower, productive. CS	35	3.0	0 25	160	30	2.70	22	130	25	2.20	18	100
OCTOBER ELBERTA (F), averages slightly larger than Elberta, better quality, splendid tree; very productive. CS	40	3.5	0 30	180	35	3.00	25	160	30	2.70	22	130
*KRUMMEL OCT. (F), large, round, deep yellow, blushed carmine; one of the very best and most prolific; late keeper; better than Salway. CS	40	3.5	0 30	180	35	3.00	25	160	30	2.70	22	130
Bear very heavy crops; the best paying peach I know; always brings top price.—N. Waterhout, St. Louis Co., Mo.												
*Levy Late Cling (Henrietta), very large, deep yellow with a shade of brownish yellow; hardy in bud and tree; strong thrifty grower, good bearer. CS		3.0	0 25	160	30	2.70	22	130	25	2.20	18	130
Bonanza (F), very large, white, sometimes slightly blushed firm, fine grained; tree not very prolific. CS	30	2.7	0 22		25	2.20	18		20	[1.80]	14	
Seedlings, Elberta, Gold Drop, Select.	25	2.2	0 18	100	20	1.80	14	80	15	1.30	11	70

Plant Peach Trees.-Every owner of a piece of land, even tho no larger than a town lot, should plant at least two or three. No other fruit tree produces so quickly and abundantly, and with such satisfactory regularity. No other fruit is so universally popular among all classes and in all markets. Planted in commercial quantities in suitable soil and location, no other fruit is more profitable to the grower. On town and city lots, as well as in all family plantations, peach and cherry should prodominate; with very little attention the trees may be grown into beautiful specimens, fitting ornaments to any grounds. But the supreme satisfaction of the planter of a peach tree comes with the ripening fruit-great globules of delicious, juicy paip, so far superior to the green picked, distant-shipped peach as to be scarcely recognizable as the same fruit.

APRICOT.	1-Year	1
American varieties—Royal, Tilton, Montgament, Blenheim, Colorado, etc- should be planted in the far west. The select Russian, Early May, Superb. Alexander, etc., should be planted where hardy sorts are required.	XXX, 5 to 6 ft XX, 4 to 5 ft X, 3 to 4 ft Each 10 100 1000 Each 10 100 1000	
*Early May, good size, good quality, valuable. CS	50¢ \$4.50 \$40 \$280 40¢ \$3.50 \$32 \$210 30¢ \$2.50 \$23 \$150	
*SUPERB, origin Kansas, excellent quality, very hardy, heavy bearer, firm, subacid. NCS	50 4.50 40 280 40 3.50 32 210 30 2.50 23 150	
*Royal, dull yellow with orange cheek, juicy, rich flavor, a great favorite for canning and drying. CS	· · · · · · · · · · · · · · · · · · ·	ng-
*Montgamet, pale yellow, tinted red, juicy and agreeably acid. CS		
TILTON, very large, highly flavored, very productive, hardy. NCS		Y
*BLENHEIM, deep orange, sometimes blushed; tender, melting, splendid flavor, tree vigorous, dependable. CS	50 4.50 40 280 <mark>40 3.50 32 210 <mark>30 2.50 23 150</mark></mark>	
Wenatchee Moorpark, the standard of excellence, deep yellow, brownish red if exposed to the sun; luscious. We propagate from select strain of famous Wenatchee Moorpark. CS	6	
Alexander, orange yellow, spotted red, sweet, juicy, good; tree prolific, hardy. NCS	50 4.50 40 280 40 3.50 32 210 30 2.50 23 150	-
*COLORADO, very large, tree heavy bearer, one of the best of all apricots; very hardy. NCS	e 75 7.00 65 6.00 55 5.00 45	
*STELLA, unsurpassed for productiveness, size, color and quality; an origination of Theodore Williams; very valuable. NCS	1 75 7.00 65 65 6.00 55 5.00 45	-2
Apricot Seedlings.	30 2.70 22 25 2.20 18	

Apricots, even more than peaches, should have most favorable location and deep, well-drained soil—they are much like cherries in latter respect. One of the best of all Apricots, everything consideoed is the Stella. We, advise the planting of this grand new sort. Very hardy.

Golorado Apricot: From the Grand Valley, Colo., where it is preferred to others. Freezes back less than any other sort. Tree is the heaviest bearer and fruit the largest of all apricots grown in that vicinity. Prof. Fred Halverhout, Mesa Co., Colo., an experienced commercial orchardistsays: The best I ever saw anywhere and you can recommend it, at least for the western slope.

Stella Apricot: Originated by the late Theo. Williams, of Neb. "Unsurpassed for productiveness, size, color and quality. Strong grower, large, beautiful foliage, entirely hardy in Nebraska where very few apricots will stand. In STELLA we firmly believe we have the hardiest Apricot of good qualty ever offered the public.

We have just received the following letter from Mr. T. H. Todd, Treasurer of Missouri State Board of Horticulture, who has just returned from the apple growing regions of the west where he has been studying condirelative to fruit growing in that great apple country.

"It seems to me if there ever was a time to reform fruit growing in the middle west it is now. I mean in the way of growing better fruit, which means planting of better varieties. We fruit growers realize we have been planting too many Ben Davis and others of this kind and we should begin to think seriously of this question. We have made a mistake in the past by so doing, and we should acknowledge it by our actions in the future. If we increase the consumption and meet the demands of the trade, we must plant such varieties as will produce fine quality apples, especially when some leading nurserymen are putting on the market sorts that have

been tested and tried, and found to be superior to many of our old sorts. For varieties to plant, I would recommend a few I saw growing in differerent localities I visited, such ao Stayman Winesap, Senator, King David, McIntosh, Champion, Chicago, Spitzenburg, Winter Banana, White Winter Pearmain, and last but not least Delicious, the Queen of all apples. In the 27 different places I stopped, I found Delicious a perfect success, free from scab and all other imperfections.

"If we would compete with the west where they have been experimenting for years and have found that it does not pay to grow Ben Davis, Missouri Pippin, etc., which when I left were selling at from 50 to 66% per box, while many of their best varieties were selling at from 75% to \$1.40 per box, we must plant better sorts. The above districts mentioned are top grafting their Ben Davis, etc. to better varieties."

PLUM	2-Year
Class of variety is shown by letter in parenthesis following the name, H-Hybrid, J-Japanese, N-Native, D-Domestica or European. Each class is arranged according to season of ripening.	XXX, 5 to 7 ft. XX, 4 to 5 ft. X, 3 to 4 ft. Each 10 100 1000 Each 10 100 Each 10 1010 1010
Combination (H), Burbank creation, large, light crimson, of very best quality, handsome; not hardy. CS	
*Shiro (H), another Burbank creation, pure yellow, beautiful plum but blights, not dependable; America better. NCS	
*America (H), this and Gold the two best Burbank creations for territory east of the Rocky Mountains, large, glossy coral, red, very beautiful; almost proof against rot and insect attack, one of the very best. NNCS	
Gonzales (H), bright clear red, very showy; firm, sweet, sprightly, heavy bearer, valuable; not quite hardy north. CS	
*OMAHA (H), originated by Theodore Williams of Nebras- ka, "the Burbank of the Northwest." Large, coral red, very handsome, flesh rich yellowf firm, juicy, highly flavored, very high quality; tree vigorous, productive, extremely hardy, NNCS	
*GOLD (Trade-Mark) (H), Burbank's greatest origination, succeeds everywhere, clear light golden yellow with beautiful blush, delicious when ripe. NNCS	
*STELLA (H), another Theodore Williams' plum, beautiful, dark purple, very large, highest quality; tree enormously productive, hardy. NNCS	
*Earliest of All (J), medium size, solid red, only fair quality, good cooker, tree thrifty, great cropper. NNCS	55 5.00 45 310 45 4.00 35 240 35 3.00 27 170
*Red June (J), solid red with blue bloom, does not drop, good quality, fine canning variety; tree healthy, hardy. a sure cropper. NNCS	55 5.00 45 310 45 4.00 35 240 35 3.00 27 170
*Abundance (J), the most popular of all pure Japanese plums, large, rich red, firm, sweet, excellent, profitable market sort. NCS	55 5.00 45 310 45 4.00 35 240 35 3.00 27 170
Climax (J), another Burbank production, heartshaped, highly colored, large, firm, fragrant, but tree not dependable. NO	
Burbank (J), large, mottled red and yellow, ships well, sells well; subject tn rot unless thinned and sprayed. NCS	
*Orient (Chabot) (J), very large, in color and shape re- sembles Burbank, quite hardy, strong, vigorous grower, valuable. NCS	,
Wickson (J), one of the largest of all plums, oblong, pointed, dark brownish red, quality very good; treee vigorous, not sufficiently hardy to stand severe cold. CS	55 5.00 45 310 45 4.00 35 240 35 3.00 27 170
Satsuma (J), dark purplish red, not hardy north, produc- tive. CS	55 5.00 45 45 4.00 35 3.00 27
Sultan (J), another Burbank production, huge, oval; deep purplish crimson; handsome; but not productive. NCS	55 6.00 55 5.00 45 4.00 35
*PURPLE FLESH (J), one of the very hardiest, more valuable than Sultan or Satsuma; high quality. NNCS	
*Waugh Hybrid, dark reddish purple, flesh firm, juicy, sweet, tree vigorous, healthy. NCS	
Milton (N), large, red, skin thin; flesh firm, juicy, sweet, satisfactory; tree productive. NCS	55 5.00 45 310 45 4,00 35 240 35 3.00 27 170
*Wild Goose Imp'd. (N), this strain has many points of superiority over old Wild Goose; larger fruit, healthier tree, more prolific; bright red, sweet, juicy, good. NCS	f 55 5.00 45 310 45 4.00 35 240 35 3.00 27 170
*Poole Pride (N), light crimson with thin lilac bloom, de- licious for preserves and jelly, sure and prolific. NCS	55 5.00 45 310 45 4.00 35 240 35 3.00 27 170
*Muncy (N), an improved Poole Pride, wondrously productive. NCS	75 7.00 65 6.00 55 310 55 5.00 45
Hammer (N), dark red, juicy, good quality, productive. NNC	55 5.00 45 310 45 4.00 35 240 35 3.00 27 170
*Freestone Goose (N), an improved Wild Goose, darker, larger. Tree hardy and healthy. Valuable. NNC Terry, (N), red; Hon. H. A. Terry's very best; prolific. NCS	
De Soto (N), iron-clad in hardiness, medium size. NN	55 5.00 45 310 45 4.00 35 240 45 3.00 27 170
	10

GOLD, was Mr. Burbank's first great origination, and was his first choice from among twenty million hybrid and crossbred seedlings grown by him. It is fruiting successfully in almost every state in the union. One of the most beautiful of all plums, as well as one of the most delicious when fully ripe.

Flavor of fresh honey.-I have a good orchard and a succession of plums from June 1 to September, but nothing to compare with Gold. It has qualities that no other plum possesses so far as I know, and as a preserving plum, it is perfection itself, the peeling or rind dissolves in cooking, leav-ing the flesh whole on the seed with the flavor of fresh honey. want to put my neighbors and good friends in possession of the best plum the earth produces .-T. E. KEITH, Shackelford Co., Tex.

Gold. America, Shiro and Climax loaded again; hard to say which is the best.-W. H. Scott, Laclede Co.. Mo.

AMERICA, one of the most beautiful plums in existence, and the most delicious: almost proof against rot and insect attack. This and Gold two of Mr. Burbank's most valuable introductions for the territory east of the Rocky Mountains.

America is a valuable plum and sells well; its early ripening is a feature.—Dr. G. L. TINKER, Tuscarawas Co., Ohio.

America is one of the finest plums I ever tasted; color so attractive it is nearly irresistible.— S. D. WILLARD, Ontario Co., N. Y.

America is the best variety to fruit here. Trees were loaded with large handsome fruit of good quality.—REPORT ILL. EXP. STA. No. 8.

Omaha Plum: "There is no plum in existence as cosmopolitan as Omaha. It fruits in Alberta and south to the gulf. Prof. Waugh says, 'Best for Vermont'; has been tested west to Oregon, Omaha is from a pit-of the largest Americana plum-and most vigorous treepollenated with Burbank, Enormously productive. The picture is of the original Omaha tree in full bloom, after a month of freezing, and has fruit on it now, April 30, though 8 degrees below freezing this morning." LATER, 1907: Omaha trees have set a full crop of fruit, as they always do. Omaha, Freestone Goose and Victor are all full. I send photos of Stella Apricot, Omaha and Stella Plums that will interest you greatly.' -THEO. WILLIAMS, Neb.

I send my express sample plums, Gold, Climax, etc. We have tons oJ them, and they are paying us \$7.40 to the tree; 170 trees to the acre. Pretty good for five year trees.-Thomas Hall, Maricopo Co., Arizona.

PLUM, Continued						2-Y	ear					
SPECIAL PRICES.—Where buyers prefer to pay their own				P.			L. E 4	C4.		V O L	1 61	
freight and boxing, assume all risk, send list of stock wanted and we will quote you net prices.		XX, 5		1000		$\frac{XX, 4}{10}$				X,3 to		
*DAISY (N), one of the best of Theodore Williams' new			-1		-	\$6.00	1 1-			\$5.00	-]-	
plums. NNCS VICTOR (N), another of Theo. Williams fine new plums. NNCS	75	7.0	0 65	1	65	6.00	55		55	5.00	45	
*Miner-Forest Rose (N), medium size, red, handsome, splendid for canning and cooking, and sells well; tree vigorous, hardy. NCS	55	5.0	0 45	310								
*LATE GOOSE, from the late Theo. Williams of Nebras- ka; very large, handsome, promising. NNCS										5.00		
*MATHEWS (N), dark red, delicious, splendid keeper; tree thrifty grower, very prolific, very hardy. NNC	1				1							
Tatge (D), larger than Lombard, finer quality, darker colored, tree vigorous, prolific, healthy foliage, young berrer. NC												
Bradshaw (D), dark violet red, juicy, good, slightly acid;									}			
Lombard (D), violet red, good quality; east of the Rockies	1				1				1			
Mo. Green Gage (D), nearly twice as large, a better bearer, a stronger grower than old Green Gage; a most adelicious plum. CS												
Black Diamond (D), dark purple, almost black, good bearer, shipper, excellent flavor; tree hardy vigorous. NC	55	5.0	0 45	310	45	4.00	35	240	35	3.00	27	170
Imperial Gage (D), Large pale green, juicy, rich, excellent; tree vigorous, productive. NCS	55	5.0	0 45	I	45	4.00	35]	240	35	3.00	27	
Yellow Egg (D), large light yellow, firm, sweet, good quality when well ripened, very handsome; tree productive, hardy. NCS		5.0	0 45		45	4.00	35	240	35	3.00	27	
Pond Seedling (D), large light red, juicy, moderately rich, very attractive; tree vigorous and abundant bearer. NCS	55	5.0	0 45	310	45	4.00	35	240	35	3.00	27	170
French Prune, (D), egg shaped purple, sweet and rich; pro- lific; succeeds wherever the Europeans grow.	55	5.0	0 45									
German Prune (D), very large, dark blue; dense bloom. NCS	55	5.0	0 45	310	45	4.00	35	240	35	3.00	27	170
York State Prune (D), similar to, if not identical with Italian prune. NCS	1								1			
Fellenburg (Italian Prune) (D), dark purple, medium size, flesh juicy and delicious, fine for drying. NCS	1								1			
*Damson, Free (D), deep purple, delicious, fine for pre- serves, little affected by insects or disease, heavy bearer, valuable. NNCS	1					/\						
*Damson Shropshire (D), medium size, dark purple, vigorous but not as hardy as Damson Free; succeeds well south. CS												ه
Grand Duke (D), very large, dark, rich purple, tree strong grower, heavy bearer. NC					45	4.00	35	240	35	3.00	27	17
Reine Claude (Bavay Green Gage) (D), green with red cheek, finest quality, excellent for canning, etc., not as hardy as		5.0	0 45		45	4.00	35	240	35	3.00	27	

Plums prefer rich, rather sandy or clavevoam soil, not too wet; like all fruit trees, they an not thrive in cold, wet land. For the each helt, many sorts, particularly the ananese and their Hybrids, succeed best udded on peach root on which they make a tronger, thriftier growth, a larger tree, bear nore and better fruit than when budded on lum; others do equally well on peach or lum, while a few must be grown on plum oot exclusively, as they will not unite with each. Like every other fruit, the plum as its enemies-black knot, curculio, etc., et these troubles are more easily overcome han several affecting other fruits; anyone villing to give the orchard a reasonable mount of intelligent attention can make lum growing highly profitable. From mong the many splendid sorts now in propagation can be selected those that will hrive in, we might almost sav, every county n every state in the Union.

Technically, plums are divided into 10 classes, but for all practical purposes they may be divided into 4, which we designate with a simple letter after each name: N, Native, such as Wild Goose, De Soto, etc.; J, Japanese—Abundance, Burbank; H, Hybrid—Gold, Americai Shiro; D, Domestica, or the European type—Lombard, Damson; of the latter class we list comparatively few sorts, only those that have been successful in a degree throughout the country. Many of the Europeans are not worth planting east of Colo., but west are grown to perfection and are popular because they are fine shippers of high quality.

America and Gold: The cold snap of Feb., 8° below zero, killed all peach buds and was a severe test of hardiness of Jap. plums, Native plums have not suffered and most Jap. Hybrids showed more hardiness than their Jap. parents. Bärtlett plum suffered most of all; Wickson for 3 yrs, has given no evidence of being hardier than peaches. America and Gold showed 100% live buds. Abundance suffered hut trifling injury; Climax and Gonzales seemed to be in equally good condition.—F. Moffit Indiana.

Red June: This season's experience emphasizes its value; its finer color, good flavor, firm flesh and fine keeping qualities, together with its freedom from rot, very late blooming and abundant fruitfulness make it one of the most desirable plums for general planting,—Prof. F. S. Earle Ala, Exp. Sta.

Red June: Four years ago bought a collection of Jap, plums. All of them died from the hard winter of '03 except Red June; it lived and fruited perfectly this year. We are 165 miles norte of Toronto,—Fred J. Culyer, Ganada.

Black Ben.—This variety should be planted in every case where an apple of the Ben Davis family is wanted. It will grow to perfection in any soil and in any climate that will produce the old Ben Davis and is its superior in every way, larger, solid, dark red in color, and better quality. We quote from a letter just received from R. A. Rollins, Flathead Co., Mont.: "Black Ben O. K., one of our very best, large size, well colored, and flavor far better than Gano or Red Ben Davis. My Ben Davis I top-worked to better varieties which have been tested here and found worthy of propagation. Of the Ben Davis family, you should sell nothing but Black Ben."

Mo. Green Gage. NCS

Black Ben doing fine here. Mr. Thurman showed me a beautiful specimen today; very highly colored. He thinks it will have a great future. Ben Davis no good—of very poor quality and does not mature.—J. M. Noble, Flathead County, Mont.

My 500 Stayman Winesaps bought of you six years ago are doing fine. Took some of the apples to the Wichita fair last week and received both first and second prizes. Twenty-one apples weighed 25½ pounds.—N. R. Smith, Sedgwick Co., Kan.

Delicious better than McIntosh.—Delicious and Black Ben stood the past winter; buds of several other varieties killed back.

Delicious better than McIntosh.—
W. J. Sawyer, Yellowstone Co., Mont.

DELICIOUS is undoubtedly the greatest apple in general cultivation today, and King David, wherever tested, is creating a sensation.

King David is a wonderful grower and seems hardy.—W. A. Rutter, Chrisholm, Ontario, Canada.

Highly praised.—A fruit grower at Darby, this valley, has 800 of your Senator trees which promise to be valuable. This apple is being highly praised.—R. Parkhurst, Ravalli Co., Mont.

LIVELAND RASPBERRY is the finest, most beautiful, very early apple; ripens with Yellow Transp't, but covers much longer season. Quality absolutely best, both for eating fresh and cooking.

Please note particularly that Small Fruits and Grape Vines are tied in bundles of 25; hence we do not sell less than 25 of one sort and age at the hundred rate—as 25 houghton gooseberry or 25 Concord grape, etc.; less than 25 of one sort and age will always be sold at each rate—as 3 Brighton Grape 1-yr. tor 30°; or 15 Cuthbert Raspberry for \$1.12; 25 of one sort at hundred rate; 300 or more of one sort at thousand rate—as 300 Cuthbert for \$3.60.

Stark Grape Nurseries at Portland, N. Y., are in the heart of the famous Fredonia-Chautauqua Grape Belt, which ships more carloads of grapes and produces finer vines than any other locality in the U. S. For If buyer prefers to pay his own freight, boxing, assume all risks, send list wanted for quotations.

1-Year	GRAPE	2-Year
	Medium size, No. 2, in 2-yr. and 1-yr. will be furnished at 70 % of price quoted on first grade stock.	
50 % \$35.00 \$250	ECLIPSE, (Trade-Mark), black, the grandest of all the Riehl creations, earliest grape known, fine quality, vigorous; of the Concord type but better quality. NCS Still holds its own'as the best early grape, no grape comparing with it in	70 ¢ \$50.00,\$350
	earliness, healthy foliage, size of bunch and berry; destined to hold a large place for home and market.—Illinois Experiment Station. Eclipse is the best thing in sight for money anywhere south of latitude 39 degrees; I would sooner have it as a money proposition than any fifty other varieties you could name; have watched it for years and the only regret I have is that I haven't ten acres of them.—Geo. W. Endicott, Pulaski Co., Illinois.	
50 35.00	SUNRISE (Trade-Mark), earliest red grape known, originated by Prof. Joseph Bachman of Arkansas; a most beautiful grape, sweet and delicious. CS If ever there was a grape that could be called delicious, Sunrise is that one; the pulp goes all to pieces in your mouth.—E. H. Riehl, Ill. Exp. Station.	70 50.00
10 6.50	Green's Early, white, bunch and berries medium to large; flesh tender, good quality; valuable for home and local market. NCS	15 10.00
\$5 Each for trial. For Fall Delivery \$1.00 Each.	State.' His description follows: "Hardy, early, vigorous, has so far withstood the New England winters without protection and is as free from mildew as Concord or Worden.	
	Fruit has the appearance and quality of Black Hamburg, is a most delicious grape, a long keeper and a good shipper; seldom has more than one seed, is perfectly tender to the center; unequaled by any other grape." Hon. G. B. Brackett, U. S. Pomologist, says King Philip is of highest quality for dessert, and will be a great market variety; that it is perfectly hardy in Massachusetts and that he has	
	great faith in it. Benjamin P. Ware, of Massachusetts, a prominent man in agriculture and horticulture, and member of the state board, when tasting King Philip asked: "Did that grape grow out of doors?" and when told that it did exclaimed "That is wonderful;" that is the way everyone is impressed who eats it.—N. B. White, Originator.	
20 15.00	Campbell Early, black with purple bloom, of the Concord type but much earlier, better quality; fine shipper. NCS	
	Moore Early, black, quality similar to Concord, but larger, vine healthy and hardy; valuable. NCS	
	LUTIE, rich red, a good grape everywhere, a favorite in the New York grape belt, and succeds better south than nearly any other; seldom rots. NCS	
	Brighton, red, should be planted with other sorts, Diamond, Sunrise. etc., for pollenation, sweet and delicious, thrifty vines. NCS.	
10 4.00 30	Wyoming Red, sweet and agreeable; strong grower; perfectly hardy, healthy and productive. NCS	15 6.50 45
10 6.00 40	DIAMOND (Moore Diamond), greenish white tinged yellow when fully ripe, tender, sweet, satisfactory both in berry and in vine. NCS	15 8.50 55
10 6.00 40	Delaware, light red, delicious; hardy in vine but deficient in vigor. Banner has the flavor and beauty of delaware, is larger, of rugged growth and perfect foliage. CS	15 8.50 55
15 10.00 75	Woodruff Red, handsome and productive, large berries, vine hardy, good bearer; fair quality. NCS	20 15.00 100
15 10.00 75	WORDEN, black, bunch large, compact, vigorous, even hardier than Concord. NCS	20 15.00 100
12 7.00 50	HICKS, black, strong grower, similar to Concord, many claim it a better grower, better bearer. NCS	18 11.00 75

ECLIPSE.—I consider this far ahead of all early grapes, bunches and berries much like Concord, but of much better flavor; it is earlier than the earliest, as good as the best, healthy and seems to have no draw-backs. It certainly will be a bonanza for both home and market.—Ill. Exp. Sta., E. J. Ayres, Supt. Later Report:—Eclipse still holds its own as the earliest grape, no grape comparing with it in earliness and healthy foliage, size of bunch and berry. Better than Concord, destined to hold a large place for home and market.

Eclipse.—The first grape to ripen and is of excellent quality as soon as colored. No variety could be more vigorous or hardy. Skin, though very thin, is remarkably tough, which not only makes it a good money sort, but enables it to hang on the vines for weeks in perfect condition; it never cracks, no matter what the weather is.—Report Station No. 8, Illinois Experiment Station, E. H. Riehl, Supt.

Eclipse is the best thing in sight for money anywhere south of latitude 39; good vine, healthy and the earliest grape known. I would sooner have it as a money proposition than any fifty other varieties you could name; have watched it for years, and the only regret I have is that I have not ten acres of them.—Geo. W. Endicort, Villa Ridge, Ill.

BANKER.—A most beautiful red grape almost as large as Concord unsurpassed in quality, even by Delaware. Excellent shipper, fine market grape in every respect and superior for white wine.—PROF, JOS. BACHMAN, originator.

Banner is a beautiful red grape, as handsome as is possible for a red grape to be and as good as the best in quality.—E. H. RIEHL, Madison County, Ill.

Am delighted with Banner; size, flavor, beauty, compactness of bunch all that can be desired, while its color adds to it attractiveness and its season adds another big star to its crown.—E. J. AYRES, Pulaski County, Ills,

Banner is as handsome as possible for a grape to become; quality very fine.—F. O. HARRINGTON, Iowa County, Ia.

Banner is remarkahly handsome, similar in color to Delaware, but far more showy in bunch and berry and the sweetest grape without foxiness I ever tasted of all the American varieties.—Prof. W. F. Massry, Horticulturist N. C. Experiment Siation.

King.—More vigorous and prolific than Concorrs time of ripening, length of season the same; clusted ¼ larger, pulp more tender, flavor the same but more sprightly, seeds fewer in number, wood hardier and of shorter joints. Your committee commends this grape to the society and to grape growers generally as a valuable acquisition—a worthy offspring of its parent, the Concord.—Report adopted by Michigan State Horticultural Society.

STARK-STAR Grape.—Bunches very large; most vigorous grower, productive, and valuable late grape in existence to my knowledge.—Lewis Zellner, before Mo. Horticultural Society.

Stark-Star certainly a step forward in grapes. Thousands of people will be benefited by its introduction.—F.T. RAMSEY, Travis Co., Texas.

Stark-Star are wonderfully productive. From two vines 2-yrs, planted, I picked 25 lbs., the third year I picked 100 lbs. They make the most delicious Jelly I ever tasted.—Mrs. LORENZO STILLWELL, Union City, Oregon.

Frost killed all my grapes except **Stark-Star**, they were loaded; never saw anything like them. There were plenty of bunches 10 and 11 inches long and we found one bunch over 13 inches long. Never saw anything in the grape line in this country like them.—Dr. E. D. Morris, Fayette Co., Tenn.

SUNRISE Grape.—Quality high with clusters and berries large. Being so early, it must be a great local and table grape.—T. V. Munson, Grayson Co., Texas.

I-Year CDADE Continued						2-Year			
ach	100	1000	GRAPE, Continued.	Each 10	0 1	1000			
-	\$20.00		KING (Giant Concord), black, much larger than Concord,	PROGRAMMA ANDRESS		-			
			and of better quality, not subject to rot, valuable. NCS Better in vine and fruit than Concord, bunches larger, and fruit better keeper and shipper.—Prof. L. R. Taft, Horticulturist Michigan Agri- cultural College.						
10	4.00	25	Concord, black, the old standby, healthy, hardy, vigorous, productive; succeeds in localities where others fail, ships well, sells well, good quality. NCS	12 5.	00	35			
10	4.00	30	Lindley, light red, a good keeper, and good shipper, sweet, good quality, a poor self-pollenizer; should be grown with Worden or Concord. NCS	15 6.	50	45			
10	4.00		Ives (Ives Seedling), black, vigorous, regular bearer, free from rot, good shipper; vine hardy and rugged. NCS		00	35			
10	6.00	40	Niagara, white, valuable; bunch large and handsome; flavor sweet and good; succeeds almost everywhere; hardy. NCS	15 8.	50	- 55			
15	10.00	75		20 15.		100			
50	35.00		BANNER, (Trade-Mark), large, brilliant red, originated by Prof. Joseph Bachman of Arkansas; quality the very best, equal to Delaware; large bunch, unsurpassed as a table and shipping grape; vine ideal; foliage resistant to insect attack	70 50.	00				
			and fungus. NCS A beautiful red grape, as handsome as possible for a red grape to be, and as good as the best in quality.—E. H. Riehl, Illinois Experiment Station. Have thought Delaware the best eating grape, but since tasting Banner, will have to revise that opinion.—Eugene Secor, Ex-Pres. Iowa Horticultural Society.						
			cuitarar bociety,						
10	4.00	30	Agawam, red, good flavor, strong grower, fairly hardy CS		50	45			
10	4:00	30	Salem, red, agreeable flavor, tender but not dependable. CS	15 6.	50	45			
10	4.00		Vergennes, red flesh, firm, sweet and pleasant; fair quality, vine hardy, healthy and productive. NCS		50	45			
10	6.00		Clinton, black, popular wine grape, bunch and berry small; hardy, healthy, heavy bearer. NCS		50	45			
15			Norton (Norton Va.), black, quite juicy, makes a superior wine; successful throughout the south. CS		00	60			
10			Cynthiana, greatly resembles Norton Va.; preferred by many; rich, highly flavored, makes valuable medicinal wine. CS						
	4.00	30	Catawba, red, an old favorite, but requires an exceptionally favored situation and a warm season; not dependable. CS		50	45			
30	20.00		Goethe, yellowish green, tinged with red, large berry. medium bunch, tender, sweet, and delicious. NCS		10				
			STARK-STAR, (Trade-Mark) black when fully ripe, most vigorous and productive, enormous bunch, often measuring a foot long; handsomest of grapes; as a wine grape is unsurpassed; should be planted south only; north the season is too short for its maturity. S Has never shown black rot or mildew; will do well wherever Norton or Catembe proceed.	40 30.	00				
			Catawba succeed. Being a late grape of such good qualities, it fills a gap no other grape can. —Prof. Joseph Bachman, Originator. Certainly a step forward in grapes; thousands of people will be benefitted by its introduction.—F. T. Ramsey, Travis Co., Tex.						
			White Muscat, fine, large, white musk flavor; bunches long, shouldered; not hardy, succeeds only in favored localities.						
	1		Thompson Seedless, greenish yellow, considered the best seedless raisin grape; vine an enormous bearer and very rapid grower. Not hardy, succeeds only in favored localities.		00 :	200			
			Flame Tokay, light red, flesh firm and sweet, very large bunch; as a table grape is more extensively planted than any other variety; not hardy succeeds only in favored localities.		00	200			
			Black Cornishon, large, long, light blue, pleasant flavor, desirable variety for shipping and market; not hardy, succeeds only in favored localities.						
-			Mission, black, very sweet and delicious, an old well-known variety; not hardy, succeeds only in favored localities.	30 25.	001	200			

Delicious on Display .- At the National Horticultural Congress held at Council Bluffs. Iowa. December 13th to the 18th, where great tables of apples from all over the country were on Display, growers from many states in attendance, and thousands of people present every day, Delicious was the one theme of conversation. Ten times as many good words were spoken for it than for all other varieties. People crowded around the display and many bushels of Delicious were cut and passed around, and the verdict of the thousands who tasted it was the same old story "The best I ever tasted." "No other apple compares with it," "It is certainly delicious," "I must have some trees." "I didn't know there was an apple grown that had such flavor;" etc. Delicious was talked all over the city. could be heard in every part of the building, on the streets, in the street cars, in hotel corridors, wherever men congregated one would hear, "Did you taste that Delicious apple?" It is the same everywhere: we have witnessed the same scene at many other places and when we urge growers to plant Delicious we know when they come into bearing these growers will thank us for our insistence. Once more we say PLANT DELICIOUS; plant varieties with high quality; people are being educated to it and they will never be satisfied with Ben Davis, Mo. Pippin, Baldwin, etc.: they want better fruit and are willing to pay for it. Delicious are now selling on Chicago and eastern markets at \$4.00 per standard box. Can growers afford to overlook it when making out their planting list.

Competitors.-We challenge competition; the basis for comparison to be on quality, which is the paramount consideration. Our ambition is not to produce the cheapest trees, but the best which in the long run are the cheapest. Orchard trees are an investment, and the first cost is infinitesimal compared to future value. We grow business trees, and produce them in our extensive nurseries by the millions, and are content with a very reasonable profit. Our business is distinctly along original lines, we are not in competion with tree dealers, paper nurseries and jobbers who make a business of picking up the refuse stock of the country and marketing it as first-class. But we invite your attention to our facilities for producing and handling stock in our enormous propagating departments-skilled workmen, strictly modern packing houses, up-to-date offices, ample capital, reputation, character and talent for producing the best stock. Stark trees are no experiment; our varieties, our trees, are proven, adaptable everywhere. As to prices, we have before us several catalogues where prices are from 100% to 200% higher than Stark trees. As stated above we want only a small margin of profit; the prices quoted in this List are below the market. As good stock cannot be produced and delivered to your home at lower prices.

Delicious is commended very warmly by those who have it in bearing for its noble appearance and almost unequaled excellence.—Hon. Parker Earle. Chaves Co., N. M.

The prices nurseries on the coast are 100% higher than last year. I have a good show for orders of 5,000, 10,000 and 20,000 Stark Trees.—Chas. M. Stockland, Union Co., Oregon.

	year of the		A COLUMN TO THE PARTY OF THE PA	
	1-Year	CURRANT	2-Year	DIPLOMA Currant.—This is a late red curr
i	ach 100 1000	Easily grown; fruits everywhere. Damaged by direct rays of the sun, so should be planted in shady, moist place.	Each 100 1000	riety yet put out in this country. It was so received a diploma as the largest and be
1	0% \$ 6.00 \$ 40	Pomona, red, fine quality, few seeds, has an excellent record as a heavy bearer; one of the best reds.	15¢ \$ 8.50 \$ 55	World's Fair and it was awarded a gold m ductive, beautiful.—Denver Field and Farm.
1	0 4.50 35	LONDON MARKET, brilliant red, good quality, strong, rugged grower, less injured byleaf diseases, twig borer, etc., than any other.	15 7.00 50	DIPLOMA is a late red cuarant, the larges It is a vigorous grower and very productive; tive. It makes excellent jelly and will mal
1	5 9.00	White Imperial, the best white; entirely satisfactory in growth and foliage; hardy and productive.	20 12.00	variety and will be desirable for home garde PERFECTION Current simply marvelous
1	0 6.00	WHITE GRAPE, large, excellent quality, moderately vigorous.	15 8.50	grower, thickly covered with clusters of fruit es of grapes so large and perfect are they.—
1	5 9.00 60	Red Cross, deep red, sweet, high quality, strong grower, productive; one of the greatest productions of Jacob Moore.	20 12.00 85	CARMAN Gooseberry.—Likely to revolute absolutely mildew proof; of great size and ex-
2	!0 15.00	PERFECTION , bright red, rich, mild, few seeds, a great bearer, one of the best.	25 20.00	ply the long-felt demand for a larger be dew.—Rural New-Yorker.
4	0 30.00	DIPLOMA, red, very large; was awarded a gold medal at the World's Columbian Exposition as the largest and best currant; valuable for both home and market.	50 40.00	PORTAGE Gooseberry.—Strong, vigorous mildew. Small 1-yr. branches loaded with A long time since I was, at first fruiting, so
1	0 6.00 40	Fay Prolific, handsome red, productive when properly grown; does not succeed so universally as some other sorts.	15 8.50 55	new fruit as I am with Portage.—E. H. RIEH CHAUTAUQUA Currant.—Vigorous and pu
2	20 15.00	Chautauqua, large, deep crimson, few seeds, fine flavor, immensely productive and hangs well.	25 20.00	and of good quality. One of the most pre Experiment Station.
. 1	0 6.00 40	Wilder, large brilliant red, fine quality, vigorous, upright, slightly spreading, berries large; valuable.	15 8.50 55	RED CROSS Currant.—Large and produ so dense as to almost hide the bearing canes.
1	0 6.00	Lee's Black, an improvement on Black Naples, earlier and better.	15 8.50	ILLINOIS Blackberry.—After ten years c any, matures its crop in a short time so as
1	10 6.00 40	Victoria, bright red, excellent quality but rather small, strong grower, very productive, a good variety.	15 8.50 55	is out of the way when others get plentifu other I have had.—E. A. Riehl.
-				Illinois will excite any grower on account earliness; 100 times more valuable than Early
	1-Year	GOOSEBERRY	2-Year	Illinois better than all other sorts put toge
	Each 100 100	Rugged and easily grown and should have a place in every garden. Should have rich, well drained soil.	Each 100 1000	KENOYER Blackberry proves on my farm
1	10% \$ 6.50 \$ 50	Houghton, small, dark red, best payer of all; excellent quality, skin tender. NNCS	15% \$ 9.00 \$ 70	thirty varieties, for profit Kenoyer leads the Harvest; one-fourth larger. Planted some v
2	25 20.00	Chautauqua, yellowish white, sweet, rich; vigorous, more dependable than Industry and other Englsh sorts. NNCS	35 25.00	yet none on Kenoyer.—Jacob Faith, Vernon RATHBUN Blackberry.—The largest fruit
2	20 15.00	Pearl, light yellowish green; a little larger and more prolific than Downing. Good in all respects. NCS	25 20.00	from this variety the past season. Fairly p from rust. Fruit is remarkably firm with
1	15 9.00 65	Smith, pale yellowish green; seedling of Houghton; large, stronger grower than its parent, excellent quality. NNCS	20 12.00 85	BLOWERS Blackberry is an upright, vi
1	15 9.00	Downing, large, almost twice the size of Houghton; light green, good flavor; vigorous, prolific. NNCS	20 12.00	and enormously productive. It commences July, and lasts about two months. The fruit quality. A full crop was produced this yea
2	25 20.00	CARMAN, large, golden yellow; very productive, healthy, hardy and remarkably free from mildew. NCS		-Report American Pomological Society.
		Berries fully ripe, yet free from rot, scald and mildew. Have had this since 1891 and it has never shown a weakness of any kind.—E. S. Carman, late editor Rural New Yorker.		country so far as I have been able to learn it testing more than 150 varieties; good growe
2	25 20.00	PORTAGE, large, good quality, free from mildew; good grower, productive valuable. NCS Strong, vigorous grower, with not a sign of mildew. A long time since I was, at first fruiting, so favorably impressed with a new fruit as I am with		young vines; the quality is A-1 and it hangs grape I have ever tested and ships as v Geo. W. Endicott, Pulaski Co., Illinois.
		Portage.—E. H. Riehl, Illinois Experiment Station.		PEARL Gooseberry.—Selected from a am

rrant, the largest of any vanamed for the reason that it best currant at the Chicago medal. Vigorous, very pro-

est variety I have ever seen. ; bright red and very attracake a profitable commercial den.-Jacob Moore, originator.

is. It is an upright strong uit that reminds one of bunch-E. H. RIEHL

lutionize gooseberry culture. excellent quality. Will superry free from rot and mil-

us grower with not a sign of h largest berries I ever saw. o favorably impressed with a HL, in Colman's R. World.

productive: ber les very large rofitable on t ial,-Michigan

ductive; masses of fruit were .- New York Exp. Station.

cultivation proves better than s to be sold at highest prices, ul. Quality superior to any

nt of superior quality, extreme y Harvest.-J. F. Grass, Ind.

ether .- Ill. Exp. Station.

m all claimed for it; Among them all; earlier than Early where exposed to rust, but as Co., Mo.

ever seen in this section was productive and entirely free a dewberry flavor.-Report

vigorous grower, very hard to ripen about the middle of it is very large and of go d ear, and sold at \$4.00 a bushel.

hat has been produ ed in this from 50 years experience and er, fruits abundantly, even on s on the vines as w ll as any. well as Ives or Catawba.-

among a number as the best in PFARI Gooseberry. - Selected fro quality, productiveness, freedom from mildew. After 7 years' trial have never found any trace of mildew. Have sent it into several States and Provinces and have never heard a report of its mildewing. Equal in hardiness, superior in size and quality, more productive than Downing -A. L. Wood, Monroe Co., New York.

DEWBERRY	Each	100	1000

Oregon Champion, large, good; easily harvested. NCS

Mountain, resembles Houghton, slightly larger; bush strong 20 | 12.00|

70 JOSSELYN, (Red Jacket), pale red; juicy, highly flavored, 20 | 12.00

Austin, very early, good quality; not hardy north, but one of 10 \$\infty\$ \$4.00 \$15 the best for south and southwest. CS

grower, healthy; one of the best. NCS

almost free from mildew; strong grower. NCS

Premo, one of the hardiest; jet black, firm and good. Should 10 | 4.00 | 15 be planted with Lucretia, as bloom is imperfect. NC

9.00

9.00

9.00

15

Lucretia, large, jet black, highly flavored; hardy, the best, 10 | 4.00 | 15 most dependable dewberry; a profitable market sort. NCS

ASPARAGUS, ETC.

10 of one sort at 100 rate, 300 of one sort at 1000 rate. ASPARAGUS, Conover Colossal, productive, 2-yr.

Mammoth White and Palmetto, 2-yr.

RHUBARB, Myatt Linnaeus, BEST; strong roots. HORSE RADISH

Each 100 1000 9 \$1.25 \$ 7 1.50 8 10 5.00 30 8 | 4.00 | 20

20 | 12.00

BLACKBERRY	Ea	ch 100	1000	SHRUBS AND CLIMBERS			
KENOYER, glossy black; easily picked, never sunburns	, 15	% \$7.00	\$ 25	10 of one sort at 100 rate, 300 of one sort at 1000 rate.	Each	100	1000
does not turn red after picking. NCS Early Harvest, inferior to Kenoyer in quality; deficient in	n 5	2.50	10	Hydrangea, Paniculata Grandiflora, flowers white, changing to purplish pink; perfectly hardy; flowers so profuse as to	g 40¢	\$ 30	\$200
vigor, frequently injured by cold. CS Early King, good size and quality; moderately vigorous	, 10	4.00	15	almost hide the leaves. Hydrangea, Arborescens Grandiflora, blossoms largest size	, 50	40	
hardy; superior to Early Harvest. NCS Wilson, large, beautiful berry, sweet, good quality; holds it	s 8	3.00	12	snow white, fine foliage, long blooming season, magnificent Japan Quince, bright scarlet crimson flowers in great pro	- 30	20	150
color well, handles well, sells well. NCS RATHBUN, jet black, very large; good quality, not a hardy as Snyder or Eldorado, but valuable for central and	s 15	7.00	25	1 - aprogrammi, will grow to to ou rect in a season: large	40	30	1
southern territory. CS ILLINOIS (Trade-Mark), one of the largest and most pro-	- 20	1800	40	leaves, purple, pea shaped flowers. From Japan. Lilac, common purple, the old time favorite; blush purple.	. 25	18	120
ductive of all blackberries. Originated by E. A. Riehl Illinois Experiment Station. Very hardy, high quality profitable. NCS		1 0.00		" Charles X, rich reddish purple. Frau Dammann, strong grower: white.	60 40 60	50 30	
Kittatinny, fruitlarge, richandglossy; hardy, productive. NCS	8 8	3.00	12	Giant Tree, grows 20 to 30 ft. high.	60	50	300
Snyder, medium size, sweet, juicy: very hardy, productive	, 8	3.00		Ludwig Spath, reddish purple; large. Madame Abel Chatenay, dbl. white.	60		300
ships well. Hardiest and most dependable. NCS		. = 001	-	Marie Legraye, pearl white: single.	. 60	50	300
ELDORADO, jet black when ripe, does not turn red on exposure to sun; hardy, strong grower, good shipper. NCS	15	7.00	25	President Grevy, clear blue 1'6e size	40		200 250
MERSEREAU, large, jet black; quality strictly first-class	15	7.00	25	Senator Volland, rosy red fragrant	GO I		300
BLOWERS, the hardiest of all blackberries: very large, jet	1			Philadelphus Coronarius, beautiful cream white flowers, vigorous grower, perfectly hardy, can be pruned to any desirable height.	30	20	150
black; handsome, productive. NCS WARD, originated in New Jersey; fine fruit, very strong	15	7.00	25	Philadelphus Gordonianus, flower pure white, without fragrance, very handsome and satisfactory.	30	30	150
grower, very best quality. CS			,	Spirea, (Anthony Waterer), flowers deep crimson blooms	40	301	200
LOGANBERRY, cross between blackberry and red rasp- berry; west only.	25	15.00		all season, easily grown, beautiful as single specimen, in clusters or as a low hedge.		501	200
RASPBERRY	Each	100	1000	SPIREA, VAN HOUTTEI, snow white flowers, hardy; must be seen in flower for its wonderful beauty to be appreciated.	30	20	150
THOMPSON RED, the best real early red, hardy. NCS	109	\$4.00	\$ 15	Snow Ball, well known shrub, balls pure white, flowers	25	101	120
KING, good early red, a beautiful berry; strong grower, productive, hardy; good market sort. NCS			2 1 1	Weigela Rosea, deep rose color, very desirable for borders			200
MILLER (Miller Red), very productive, brings high prices; firm and fairly good shipper, hardy. NCS			100	for grouping or single plants.	The state of the		200
Thwack, a fine market sort; red, hardy, vigorous; immensely productive, succeeds where others fail. NCS	10	4.00	15	Magnolia, grandiflora, a magnificent tree of rapid, handsome growth; flowers large white, very fragrant; this is the hardist of the magnolias, but will not stand far north.	1.25	100	1,
Golden Queen, clear amber yellow, highest quality. CS Loudon, dark crimson; hardiest of all the red sorts. Does	10	4.00	15	Yucca Filamentosa (Adam's Needle) stately lawn plant	25	20	
not succeed south as well as King. NC	10	4.00	15	massive flower stalk, flowers creamy white, bell shaped.			
Cuthbert, red, well known; high quality, productive. CS	8	3.00	12	Honeysuckle, Hall Japan, (Halleana) flowers white, changeable to yellow, very fragrant, blooms constantly.	25	18	100
CARDINAL, a reddish purple; a hybrid of the red and black. Vigorous, hardy. NCS				American Ivy, (Ampelopsis quinquefolia), one of the finest vines for covering walls, verandas, tree trunks, etc., rapid	25	18	100
HAYMAKER, purple, not so hardy as Cardinal; excellent quality, thrifty, quite free from disease. CS	15	6.00	20	grower, leaves become rich crimson in autumn. Clematis, Henryi, very large; creamy white.	75	601	250
Kansas, black, very hardy, thrifty and prolific; large. NCS	10	4.00	15	Jackmani, rich violet purple; large.	75	60	
Cumberland, the best of all the blackcaps; perfectly hardy, very productive, remarkably free from insect attack. NCS	15	6.00	20	Ramona, large sky blue: earliest hest.	75 75	60	
HEDGE PLANTS		-		Japan, paniculata, hardy: flowers small white	40	30	
10 of one sort and size at 100 rate, 300 at 1000 rate	Fachl	100 1	000	Wistaria, Sinensis, (Chinese), purple pea-shaped flowers, very beautiful, rapid grower, often making from 15 to 20	40	30	200
Japan Quince, bright scarlet crimson flowers, hardy, 18-24 in	25¢	\$ 18 \$	120	feet in a season; trained readily into any position.			
Osage Orange, extensively used for farm and garden hedges.	30	20	-	NUT TREES			
Privet, Amoor River, almost evergreen; fine, 18-24 in		8		10 of one sort at 100 rate, 300 of one sort at 1000 rate The paper-shell pecans are no hardier than English Walnuts and should not be planted north of the Cotton Belt,	Each 1	100 14	1000
Privet, California, shining dark green foliage, 18-24 in	12	10	40	Chestnut, American Sweet, 3 to 4 ft.	\$.40 \$	36 \$	240
Privet, Regelianum (Ibota), low, dense shrub, 2-3 ft	20	10	50 60	Pecan, Northern Hardy Seedlings, 3-yr.	.50	45	
Spires Van Houttei (thinks), tern-like leaves.	30	20		" Southern Paper-shell Seedlings, 2-yr,	.50	White the second	500
Barberry, Japanese, valuable as an ornamental hedge, hardy	30		150	"Grafted Paper-shell, Stewart, 2-yr tops	1.50 1.		
Citrus Trifoliata, an ideal hedge plant; large white flowers	50	20 1	50	" Bolton, 2-yr tops.	1.50 1.		
o 1 mg made nowers	,0 1	20	23	Moneymaker, 2-yr tops.	.50 1.	.25	

ROSES	2-Y	ear	ORNAMENTAL TREES B		
Roses do best in a warm, sunny spot, shielded from strong winds, and thrive in most any soil if well drained. 10 of one sort at 100 rate; 300 at 1000 rate.			ORNAMENTAL TREES, Etc.		
TIVOTIO POLYantha Dworf Crimage	10 Ornamental Trees, of one sort at 100 rate, 300 of one sort at 1000 rate. Special prices on large lots, larger sizes, BUYER paying freight, Each 100 1000				
reamblet, blooms early June until trost succeeds in almost	007 023	T.D	Bechtel Double-flowered Crab, dark pink, double, 3 to 4 ft 45	100	1000
any soil, perfectly hardy, rugged. Baltimore Belle, white with pink blushs of the L. J. D.	0= 1 40		" 4 to 6 to 50		
Baltimore Belle, white with pink blush; of the hardy Prairie type; excellent for training to pillar or trellis.			2 de la fiera de la fina de la fi	1 45	300
BURBANK, Hybrid Bourbon, As a continuous bloomer	10 30		Crimson Lear Plum (Prunus Pissardi), crimson leaf, 3 to 4 ft 40	36	250
scarcely surpassed by any rose. Color soft cherry rose			4 to 6 ft 50		250
Clio, Hybrid Perpetual. Delicate flesh color, shaded light rose; large, double; beautiful both as bud and full bloom.	30 20		6 to 8 ft 60	55	300
Crimson Rambler, Polyantha. The most victorius hardy	RE 251	150	Rose Tree of China (Prunus Triloba), very double, 2 to 3 ft 40		200
a mass of rich deep crimson			3 to 4 ft 50		250
DOROTHY PERKINS, Hybrid Wichuriana Beautiful, shell 3	80 20	120	Birch, European White, silvery bark, rich foliage, 4 to 6 ft 40		300
pink, in some respects similar to Crimson Rambler, but flowers very double, larger; vigorous and hardy.			6 to 8 ft En	36	200
EUGENE FURST, Hybrid Perpetual Velvety crimson with	10 30		8 to 10 ft 70	45	250 350
shadings, large, luli, shapely, very tragrant			Birch, Cut-Leaf Weeping, silvery white bark, 3 to 4 ft 50	45	330
General Jacqueminot, Hybrid Perpetual. Deep velvety crim- son, one of the hardiest, most vigorous and satisfactory.	80 20	120	4 to 6 ft 70	65	
GLUIRE DE MARGOTTIN, Hybrid Pernetual Prilliant	E 251		6 to 8 ft an	80	
scartet, line shape and size, tragrant, vigorous, free bloomer.			CATALPA BUNGEI (Umbrella Catalpa), dwarf, 3 to 5 ft 90	85	
GRUSS AN TEPLITZ, Hybrid Tea "The reddest of all	0 30		Elm, American White, unsurpassed for park, street, 4 to 6 ft 40	36	200
red roses;" very vigorous, rugged, profuse in bloom.			6 to 8 ft 50	45	250
Helen Gould, Hybrid Tea. Soft carmine, beautifully shaded, 4 magnificent in bud, easy to grow; one of the hardiest of	0 30		Maple Silver Leaf, handsome tree: transplants well 4 00 ft 25	65	350
loses and one of the most satisfactory.			6 to 6 to 10	36	100
Hermosa, Bourbon, bright rose color, always in bloom, an 4 old favorite, and very fine.	0 30	160	" " 8 to 10 tr 60	55	300
HUGH DIXON, (H. P.) brilliant crimson, shaded scarlet, 5	0 1 404		NORWAY, handsomest of maple for his	45	200
large, exquisite form, a most beautiful rose.			D = 640/8 ft 170	65	300
J. P. CLARK, (H. Tea) deep scarlet shaded darkost arim.	0 40		Sugar, (Rock Maple), beautiful tree for street, 190 4 ft 40	36	200
son, vigorous in growth, profine of bloom, handsome foliage.			" " 4 to 6 ft 50	45	250
LADY GAY, Polyantha. Deep rich rose pink; one of the 3 best hardy climbers, healthy, hardy, easy to grow; flow-	0 20	120	Weir Cut-Leaf, leaves silvery underneaths to 6 to 50	65	350
ers large and in splendid clusters.			- 6 to 8 ft 70	65	250 350
LA FRANCE, Hybrid Tea. Delicate, silvery rose, superb,	0 30	10 TE	Mulberry, New American, glossy black, good, 4 to 6 ft 40	36	200
blooms continually; an old favorite, and one of the sweetest. Madame Plantier (Cemetery Rose), Hybrid Chinese. One of 30	0 1 001	100	6 to 8 ft 60	551	300
the best white; large, very nardy, stands without protection.		120	Travis, medium to large, highly flavored, 4 to 6 ft 50	45	250
Marshal P. Wilder, Hybrid Perpetual brilliant carmine 3	0 20	120		65	350
very fragrant, brooms freely for a long season.			44	45	250
MRS. JOHN LAING, Hybrid Perpetual. Pink flower, large, 40 well formed; exceptionally handsome, vigorous grower.	0 30		6 to 8 ft 70 Abundance, hardy; fruit large; fine. 4 to 6 ft 35	65	350
Paul Neyron, Hybrid Perpetual. Deep rose color free bloom.	1 - 201	120	6 to 8 ft 50	45	170 250
er, the largest rose in cultivation; vigorous.		120	Downing, best in quality, long season, 4 to 6 ft 40	36	200
Persian Yellow, Hybrid Perpetual. Deep golden yellow, 35 small semi-double; clusters close along the branches.	25		6 to 8 ft 60	55	300
Queen of Prairies, Prairie type. Bright rosy red, a strong 25	1 101	100	Hicks, fruit large, black, bears young, 4 to 6 ft 40	36	200
distribution of the naturest.			" Tee's Weening perfect dense weening had 60		300
Red Moss, the best and handsomest moss rose, perfectly 30	20	120	Tea's Weeping, perfect dense weeping head. Poplar, Carolina, best tree for quick shade, 4 to 6 ft	85	
hardy, rugged, vigorous. SANTA ROSA, Bourbon. Shell pink, inclining toward 50			6 to 8 ft 40		150
crimson, very fragrant; a Burbank production.	40	-	8 to 10 ft 50	36	200 250
SNOW QUEEN, Hybrid Perpetual, "The white American 10	1 301		10 to 12 ft so	-	300
beauty, the lucal hally while rose, very large with large	1 301		Salisburia, (Maiden Hair Tree), very handsome, 3 to 4 ft 50		250
shell shaped petals; has created a sensation wherever grown.			4 to 6 tt 70 l	65	350
TRIER, one of the most beautiful ramblers, immense clusters 50 of pale pink flowers.	40	1	(1)		200
ULRICH BRUNNER, Hybrid Perpetual. Brilliant cherry 35	1.05	150	European, (Platanus Orientalis), 4 to 6 ft an	- 25	250 200
red, hardy; flowers of fine form and finish.	25	150	7 to 8 ft so	1	250
Yellow Rambler, as hardy as Crimson Rambler Jarge trusses 25	1 251	150	Tulip Tree (Liriodendron), tulip shaped flowers, 4 to 6 ft 50	45	250
pale yellow roses, strikingly perfect and beautiful.	20	130	Willow Weening (Robylonian) booutiful toon 1 to 6 fel-		350
	1	24		50	220
					1000